Record Group 104. Entry 28.

Register of Work 1853-1854

Digitized September 18, 2023, Philadelphia, Pennsylvania.
Box 3, Book 18, for 1853-54.

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RG 104 RECORDS OF THE BUREAU OF THE MINT

Records of the U.S. Mint at Philadelphia

Operating Records

Records of the Assay

ASSAY WORKBOOK, 1795-1905

Box 09 NC-452 Entry 29

Register of work on Ingots Balance

March 1/53

March 2/52 (continued)

Ingot
376 - 899.6
7 - 899.5
8 - 899.8

#1 - 900.

210 - 214 + 218

New Orleans Sweep
from 3 ounces gold
m. metal gold
275 m - 108½ m - 166½ m

from 2½ ounces Rebuy Sweep
m. metal gold
441 m - 6 m 436

356 - 899.4
7 - 899.3 - 899.8
8 - 900.4
9 - 900.2 - 899.8
360 - 900. - 899.8
1 - 899.7 - 899.5
2 - 899.8 - 899.5
3 - 899.5 - 899.2 899.5
4 - 899.7 - 899.2 899.5
5 - 899. - 899.5
6 - 899.7 - 899.5
7 - 899.2 - 899.4 Cond

March 2/53

Ingots

379 - 900
380 - 899.7
1 - 900
2 - 900
3 - 900.1 899.5
4 - 899.4 - 898. - Cond
5 - 900.8 900. 900.
6 - 900. 900. - 900.9 Cond
7 - 899.6 900. .7
8 - 907.8 - 907.9 Cond
9 - 901. 900. - 900.2
390 - 900.3 - 899.8
1 - 900.7 900.
2 - 900.7 901. Cond
3 - 900.7 - 900.4
4 - 900. - 900.5
5 - 900.5 - 900.
6 - 900.2 - 900.3
7 - 900.7 - 900.7
8 - 900.7 - 900.3
9 - 899.8 - 900.4

March 2/53 (Continued)

368 - 899.5 - 899.2 899.5
9 - 899.7 - 899.4
370 - 899.8 - 899.9
1 - 899.2 - 899.1 Cond
2 - 899.9
3 - 899.5
4 - 900.
5 - 900.2

Feby Rep #1 - 900.1
2 - 900.

K.K. - 982.7

Mch 4/53

Dep 1207 – 1219

Ref 13mm 219 – 232

Prod Mfg Laced – 988.

Augusta

400 – 899.7
1 – 900.1
2 – 900.3
3 – 900.
4 – 900.
5 – 899.3 – 899.8
6 – 899.6 – 899.8
7 – 900.5 – 900.2

Mch 5/53

Dep – 1249 – 1254

Augusta

408 – 900.9 – 899.8
9 – 900.2
410 – 899.5
1 – 899.8
2 – 899.8
3 – 899.8 – 899.5
4 – 900.4 – 899.7
5 – 900.1 – 900.
6 – 900.3 – 900.5
7 – 900. – 901.
8 – 900.7 – 900.9
9 – 900.6 – 900.9
420 – 900.2 – 899.6

Mch 7/53

Dep – 1279 – 1294

Augusta

421 – 900.6 – 900.5
2 – 900.4 – 900.7
3 – 900.5 – 900.6
4 – 900.2 – 900.
5 – 900.4 – 900.4
6 – 899.8 – 900.4
7 – 900.3 – 900.8
8 – 900.
9 – 899.3

Mch 7/53 (Continued)

Augusta

430 – 900.5
1 – 900.1
2 – 900.4
3 – 900.4
4 – 900.3
5 – 900.2

Mch 8/53

Dep – 1357 – 1387

Dep – 1349 – 1361

Augusta

436 – 900
7 – 900
8 – 900
9 – 900

Mch 9/53

Dep 1413 – 1424

Mch 10/53

Augusta

440 – 900.6
1 – 899.4
2 – 900.5
3 – 899.8
4 – 899.5
5 – 899.9
6 – 900.2
7 – 900.1
8 – 900.
9 – 899.7
450 – 899.

Mch 11/53

Ref 13mm 233 – 246

Augusta

451 – 900.3
2 – 900.
3 – 900.4

March 4/53

from 4 ounces pour

Moulds #87-90

	M. Metal	gold
#1	1732	404
2	1764	413
3	1791	423
	3)11.20	
	4 13	3 940 gold

Iridium

March 12/53

Trim 245 246

Lingots

454 - 900.2

5 - 900.2

6 - 899.9 Cond beam

7 - 900 - 900

8 - 900 - 900

9 - 900. - 900.

460 - 900.4 - 900.2

1 - 898.2 - 898.5

2 - 900. - 900

3 - 899.8 - 900

4 - 900.3 - 899.5

5 - 899.8 - 899.6

6 - 899.8 - 899.9

March 15/53

Lingots Cond beam

469 - 899.3 - 900.5 - 900.3

470 - 899.5 - 900.4

1 - 900.

2 - 900.4

3 - 900.2 - 899.9

4 - 899.5 - 899.6

5 - 900.3 - 900.7

6 - 900. - 900.6

7 - 899. - 900.

8 - 899.3 - 900.

9 - 900.4 - 900.

480 - 900. - 900.3

1 - 899.9 - 899.8

2 - 899.6 - 900.8

re 497 - 899.2

remelt

March 16/53

Ingots 469 - 480

Lingots 483 Cond beam

483 - 899.8 - 899.1

4 - 899.9 - 900.

5 - 900 - 899.5

6 - 899.1 - 898.8 Cond

7 - 899.5 - 898.8

Ag Mark #1 - 9877

2 - 9877

#1 484 - 899.8

4 9 - 898.3 {899.6 899.9

490 - 900

1 - 899.9

March 14/53

Trim 247 - 249

258 - 260

Lingots Cond beam

467 - 900.2 - 900.

8 - 900. - 900.3

Ag 9878

#1 - 900.2

March 17/53

re Lingots 483 + 489 + 489

re 15/4 - 899.2

Lingots Cond beam

492 - 899.9 - 899.6

3 - 899.4 - 899.4

4 - 899.9 - 899.6

5 - 899.7 - 899.4

Mch 17/53 (continued)

Augts

#496	-900.	-899.7
7	-900.3	-900.
8	-900.5	-900.4
9	-899.7	-900.
500	-900.	-900.
1	-899.8	-899.6
2	900.6	-900.
3	899.5	-900.2
4	899.5	-899.7
5	900.2	-900.2
6	-899.6	-900.2
7	-900.6	-899.8
8	-899.9	-900.

Mch 18/53

Recln 495 -899 -899.6

M+R 495-989

Trans 275-288

Mtl #s #1 989.3

2-989.

Mch 19/53

Augts Mch

509	-900.3	514 -900.2
510	-900.3	5 -900
1	-900.	6 -899.8
2	-900.2	7 -899.5
3	-900.2	8 -900.2

519	-900.	-899.9
520	-900.	-899.5
1	-899.8	-900.
2	-899.7	-900.
3	899.9	-900
4	900.	-900.2
5	900.1	-900.3
6	899.3	900.5
7	899.7	-899.5
8	-900.2	-900
9	-899.8	-899.8
530	-899.9	-900.1
1	-900.2	-900.5
2	-899.3	-899.5

Mch 21/53

Trans 289-295

Gold (Hare) #1-988.7

Proof 2 G(Cp) = loss 0.9

Gold Mch 19 (Cp) - loss .3

Proof 2 G(Cp) = gain .6

Gold Mch 19 (Cp) - loss .5

Mch 22/53

Augts

534	-899.8	539 -899.8
5	-900.	540 -899.7
6	-900.	1 -899.4
7	-899.5	2 -899.5
8	-899.8	3 -900.2

544	-899.7	-899.7
5	-899.8	-899.8
6	-901.8	-901.0
7	-900.	-899.4
8	-899	-899
9	-899.9	-899.8
550	-899.5	-899.6
1	-899.3	-899.5
2	-899.5	-899.4
3	-899.1	-899.5

Trans 301-907.8

Mch 23/53

Ref. 1668-1673

Recln 553 #1-899.2

Trans 1709-1714

Augts

532	-900.2
5	-899.8
6	-900.2
7	-900.2
8	-900

~~Mch 24/53~~

~~Trans 1727-1737~~

Mch 24/53

Dep - 1729-1737

Rec 1681-1685

559 - 900.8
560 - 900.8
1 - 900.1
2 - 900.5
3 - 901.2
4 - 900.
5 - 900.6
6 - 900.7
7 - 900.7
8 - 900.2

Coinsbeam
- 900
- 900
- 900.1
- 899.9

Mch 25/53

Dep 1796-1801

Rec 1684

559 - 900.4
560 - 900.1
1 - 899.9
2 - 900.4
3 - 900.3
4 - 900.3
5 - 900.6
6 - 900.2
7 - 900.5
8 - 899.8

Coinsbeam
- 900
- 900
- 900.1
899.9

569 - 900.
570 - 899.8
1 - 900.4
2 - 899.8
3 - 900.
4 - 899.8
5 - 899.4
6 - 899.8

Mch 26/53

577 - 900
8 - 900.3
9 - 900.4

Dep - 1853-1877

Mch 29/53

Mans 302-307
313-315
Above MR - 898

Mch 30/53

Mans 316-320
Coins Rec 1-894.3
2-894
Above MR - 985.8

580 - 900.6
1 - 900.3
2 - 900.
3 - 900.2
4 - 899.8
5 - 900.5
6 - 900.2 - 899.5
7 - 900.2 - 900.
8 - 900. - 899.6
9 - 899.7 - 899.5
590 - 900.2 - 900.5
1 - 899.8 - 900
2 - 900. - 900.
3 - 899.5 - 899.5
4 - 900. - 899.8
5 - ~~899.8~~ - ~~899.5~~
6 - 900.7 - 900
7 - 900.2 - 900
8 - 899.7 - 899.4
9 - ~~900~~ - ~~899.3~~

Mch 31/53

Mans 324-331

600 - 900.
1 - 900.
2 - 899.6 - 899.8
3 - 900. - 899.5
4 - 899.9 - 900.3
5 - 900.4 - 899.9

Dep - 1947-1957

March 31/53 (Continued)

Ingots

606 - 900.3 - 899.9
7 - 900.1 - 899.8
8 - 899.7 - 899.8
9 - 899.8 - 899.8
610 - 899.8 - 899.
1 - 900.1 - 899.8

April 1/53

Sep 1962 - 1969
Wars 332 - 345
M&R 9862 rep 9885

Ingots

612 - 900.1
3 - 900.2
4 - 900.2 - 900.7
5 - 900. - 900.
6 - 900.4 - 900.2
7 - 900.4 - 900.
8 - 899.6 - 899.6
9 - 896.8 - 896.
620 - 900 - 900
1 - 899.8 - 899.6
622 - 900.2 - 899.9
3 - 900.1 - 899.8

April 2/53

Sep 2030 - 2035
2073 - 2080

Ingots

624 - 899.9
5 - 900.2
6 - 900.
7 - 899.6
8 - 899.8 - 900.6
9 - 900.4 - 900.5

April 3/53

M&R #1 - 9885.4
2 - 988.2
3 - 982.8
HG Rest - 900.1
March 52 #1 - 900.2
#2 - 900.2 (Cast)

Ingots

630 - 899.8 - 899.5
1 - 900.2 - 900.6
2 - 899.2 - 899.
3 - 900. - 900.6
4 - 899.6 - 899.8
5 - 900. - 899.9
6 - 900 - 900.2
7 - 899.7 - 899.7
8 - 899.8 - 899.5
9 - 900.4 - 899.5
640 - 900.2 - 900.
1 - 900.1 - 899.5

Re 2088 Sep Bars - 810
allow for Linkum 10

April 5/53

Wars 346 - 353

April 6/53

M&R #2 - 9879 rep 988.

Ingots

642 - 900.2
3 - 900.
4 - 900.
5 - 900.
6 - 901.3 - 900.8
7 - 900.
8 - 900.7
9 - 899.4

Linkum Linkum
650 - 899.8 - 899.6
1 - 899.8 - 900

rep. 2.7 0.3 3.2

ape 7/53

Mtrs 370 – 376

Lngth	Cond beam	
652	-899.8	-899.9
3	-900.	-899.5
4	-900.2	-899.3
5	-899.8	-899.5
6	-900.4	-900.2
7	-899.	-899.2
8	-899.5	-900.1
9	-900.	-899.
660	-899.8	-899.5
1	-899.4	-899.8
2	-899.3	-899.4
3	-899.2	-899.5

899.6 Lngth .6 899.6 Cond

ape 8/53

Lngth

	Cond beam	
664 -900.1	-899.1	-899.5
5 -900.2	-900.1	
6 -900.	899.9	
7 -899.8	-900.2	Cond
8 -899.9	-900.	
9 -899.8	-900.	.7
670 -899.8	-900.2	
1 -900.	-899.6	
2 -900	-899.8	
3 -900.3	-899.5	

Lngths 657 – 659 4 6 3

M&R Avg. -988.5

Mtrs 377 – 382

ape 9/53

Mtrs 388 – 392

Lngth

674 -900	678 -899.7	
5 -900	9 -900.	
6 -899.5	680 -899.8	
7 -899.8		
681 -899.4	-899.3	.7
2 -900.8	-899.8	
3 -899.7	-899.8	
4 -899.8	-899.8	.8
5 -899.5	-900.1	
6 -900.3	-900	
7 -900.2	-900	

Cond

ape 9/53

M&R Avgs

10 Rds ×91-103

	m. metal.	gold	silver
1	-1401	-403	-998½
2	-1483	-432½	-1050
3	-1481	-426	-1055

ape 11/53

Lngth		Cond beam	
688	-899.8	-899.4	
9	-899.9	-899.8	
690	-900.	-899.8	.3
1	-900.3	-899.6	
2	-900.		
3	-900.1		

ape 12/53

Mtrs 393 – 403

Lngth

	Cond beam	
694 -900	-899.5	
5 -899.9	-899.8	
6 -900.2	-899.6	
7 -900	-899.8	
8 -899.9	-900	
9 -899.6		
700 -899.5		
1 -899.8		
2 -899.9		
3 -900		
4 -902	-899.9	.5
5 -899.4	-899.8	
6 -899.4	-899.6	
7 -896.7	-897.	

ape 13/53

Rep -2246 – 2251

Lngth

	Cond beam	
708 -900.2	-900.5	
9 -899.9	-900.8	1.2
710 -900.7	-900.8	
1 -899.7		
2 -899.7		

Mtrs 404 – 408

April 13/53 (cont.)

Long.

7	3	900.3
	4	900.
	5	899.8

Fine Gold Bars

	Cons Beam	
1	990.7	990.1
2	990.9	990.2
3	990.3	990.1
4	989.8	990.
5	990.2	989.7
(6) Rejects	899.5	900.5
(7) Rem Bs	899.9	900.6
(8) Std Bs	900.	900.4

April 14/53

Dep 2265 - 2279

Long.

7	6	900.	7 20 899.8
	7	900.	1 900.
	8	900.	2 900
	9	900.2	

Fine Gold Bars

	Cons Beam	
#1	989.9	989.8 - 989½
6	990	990.5 - 990
7	989.9	990.3 - 990
8	989.7	990. - 990
Comm Bs	900.4	
Mutil Bs	900	900.
939.8 Bs	899.6	900.5 Std Bs

Fine Gold Bars

#9	990.2	989.8 - 990
10	990.3	989.7 - 990
11	989.5	989.5 - 989½
JG Rem	900.	899.8

April 15/53

Dep 2324 - 2329

Fine G. Bars #1 - 989.7

J.G. Rods - 1000. mtl. (1000.) Comb.

Long.

#7	23	900.3	900.6
	4	899.8	899.9
	5	900.	900.
	6	899.6	900.
	7	899.7	900.2
	8	899.6	900.4
	9	900.	900.3
7	30	899.6	900.2
	1	900.1	900.5
	2	900.1	900.5
	3	899.5	899.8
	4	899.3	900.2

April 16/53

Dep 2352 - 2384

Dep 2402 - 2425

Bars 414 - 419

Long.

7	30	899.8	899.5
	6	899.5	899.7
	7	899.6	899.9
	8	900.	900.
	9	900.2	900.6
7	40	900.	900.
	1	900.5	900.5
	2	899.8	900
	3	900.	900
	4	899.7	899.4
	5	900	900.2
	6	899.7	900.2
	7	899.3	899.5
	8	899.7	

April 18/53

Rejects 749 - 900. 752 - 900

750 - 8999 3 - 899.7

1 - 900 4 - 900.2

April 18/53

2406 #1 - 877½

2406 2 - 880

2408 - 869

April for Coh (45 3½) 2406

Bs 2408

Ape 19/53

Augusts

755	-899.7	
6	-899.7	
7	-899.8	
8	-899.6	
9	-899.7	
760	-900.2	-899.8
1	-899.7	-899.1
2	-899.9	-900.
3	-900.1	-899.6
4	-899.2	-900
5	-898.8	-899.

Mixed Bars Combeam

# 1	-990.3	-988.2 Cond
2	-989.8	-989.4 -989½
Dried 5	-990.8	-990.5
F.G. Prelim	-999.8	-900. (900)

Ape 20/53

Mixed Bars

re #1 (after)	-990.2	-990. Cond
2	-990.1	-989.7
5	-990.1	-991.5 Cond
6	-990.8	-990.
Cond 7	-988.2	-990.9
Cond 8	-990.	-990.5
Ref. Gold	-1000	-999.9
Ref. for Del (after pos)	Combined	Gains 1.
F.G. Proof		Gains 1.

Bars 420-426

After (cond) -loses .8
F Gas Proof -loses 2.
Oxide in powder (823) loses 18

Ape 21/53

Mixed Bars

#2 (after 20th block)	-990.	(990)
#6 " "	-990.6	(990½)
#3 (after 14)	-990.7	-990 (99½)
#4 (")	-Cond	

Gas Proof -

Augusts

766	-900	771-899.8
7	-900	2-899.8
8	-899.6	3-899.7
9	-899.8	4-899.3
770	-900.4	5-900.3

Ape 22/53

Augusts

776	-899.9	
7	-900.2	
8	-900.6	
9	-900.	
780	-899.8	-899.3
1	-900.5	-900.1
2	-900.	-900.
3	-899.2	-899.2
4	-896.5	-896.2 Cond
5	-900.3	-899.8
6	-903.	-903. Cond
7	-900.	
8	-899.9	-900
9	-900.3	-899.8
790	-900.	-900.3
1	-899.7	-899.8

Mixed Bars -991.6

Ape 23/53

Bars 431-434

Impape 25/53

		Cons beam
792	-900.	-900
793	-900	-900.2
794	-900	
5	-900.3	
6	-900	
7	-900	
8	-900	
9	-899.8	
800	-900	
6 806	-900.	-900
7	-900.	-900.1

801 - 900
2 - 899.7 St m
3 - 900
4 - 899.9
5 - 900.4

M(R)B3 -990.8

Ape 26/53

Beam 51 - 59

Angels

		Cons beam
808	-899.8	-900.3
9	-900.9	-900.9
7 810	-900.5	-900.2
1	-900.2	-900
2	-900.3	-900.1
3	-900.5	-900.5
4	-900.4	-900.5
5	-900.3	-899.9
6	-899.8	-899.9
7	-899.5	-899.2

Imm Gold Beam

		Cons beam	
* 1	-991.8	-991.4	Imm Gold
2	-992.1	-991.4	
3	-991.7	-991.4	991½
4	-991.7	-990	Gold

Imm 99 -999.7 -999.9

Ape 27/53

Angels

		Cons beam
818	-900.2	
9	-900.7	
820	-900.2	
1	-900.1	
2	-899.4	-899.
3	-900.2	-899.8
4	-901.2	-901.
5	-899.3	-899.5
6	-899.8	-899.9
7	-899.7	-899.3

7 Beam 460 - 463

Imm Gold Beam

* 2 (re)	-992.3	-991.4
1	-992.2	-992. 992
4	-992.1	-992. 992
5	-992.	-991.9 992
Imm 99	-1000.	-999.9

Ape 28/53

Dep 2529 - 2563

Do 2570 - 2583

7 Beam 464 - 468

Angels

		Cons beam
828	-900.1	-899.8
9	-900.1	-900.4
830	-900.1	-899.3
1	-899.8	-899.5
2	-900	-899.5
3	-900.4	-900.4
4	-899.7	-899.8
5	-899.2	-899.
6	-899.6	-899.4

Imm Gold Beam

		Cons beam
* 6	-991.2	-990.3
7	-990.7	-990.2
8	-991.3	-990.4
9	-991.5	-991.3
Imm 99	-1000.1	-1000.

Apl 29/53

2596 - 2566

2590 - 2594

Fine Gold Bars

reading		Coin bars	
#6	-990.8	-990.	990½
7	-990.7	990.4 990.5	990½
8	-991.	-990.6	990.8 990½
9	-991.7	-990.7 -991.6	991½
Hg Rs	-1000.	-1000.	

Ingots

837	-900.2	-899.5
8	-899.5	-899.4
9	-899.8	-899.6
840	-900.	-900.2
1	~~-899.8~~	~~-899.6~~ Ind
2	-900	
3	-899.5	
4	-899.9	
5	-899.9	
6	-899.6	
7	-899.7	
8	-899.6	
9	-899.8	
850	-900.	

Std

Apl 30/53

Apl 2640 - 2650

Ingots

851	-900.2	
	2 -900.4	
	3 -900.	
	4 -900.	
	5 -900	
	6 -900.5	
	7 -900.	
	8 -900.2	Coin bars
	9 -900.	-900
860	-900.	-900.2
	1 -900.4	-900.5
	2 -899.9	-900

Std. 8

May 2/53

Apl 2683 - 2688

Apl 2641 - 2739

May 3/53

Apl 2699 - 2702

Apl 2756 - 2758

Apl 2789 - 2793

Fine Gold Bars

#1	-991.2	-991.	991
2	-989.	-989	989
3	-989.2	-989.	989
4	-989.	-989	989
Hg Rs	-899.9	-900	
April 30	-899.8	-900.	

May 4/53

Apl 2765 - 2771

Apl 2809 - 2825

Apl 2878 - 2884

Ingots

#863	-899.6	899.2	899 - 899.2
Std 1.	4 -900.	899.1	899.1 - 899.4
	5 -900.2		
	6 -899.6	870 - 899.6	
	7 -900.	1 -899.6	
	8 -899.7	2 -899.6	
	9 -899.6		

May 5/53

Apl 2819 2867

May 6/53

Apl 2873 - 2883

Ag 469 - 475

May 7/53

Fr. 13 Barometer

* 5	991.7	991.2
6	991.7	991.5
7	991.7	991.5
8	991.9	991.6
9	991.8	991.7
10	1000	999.8

M & R Sweep

10 bbls # 101-110

Mammoth gold

1 - 1521 - 290

2 - 1414 - 270

3 - 1528 - 281½

Iridium in pay 14m

Quartz

3	899.8	
4	900.	
5	899.9	
6	899.7	
7	899.8	
8	899.4	900
9	900.3	900
10	900.3	900.3
1	900.	900
2	899.9	899.5
3	900.1	900
4	899.6	899.5
5	898.6	898.6
6	899.7	899.9

Fri May 10/53

Stock / Barometer

10	992.2	991.9	992
11	991.3	991.5	991
12	990.5	990.8	990½
13	991.1	991.	991
14	990.5	990.5	990½
15	990.1	990	990
16	990.1	990	990
17	999	1000.2	

May 11/53

Barom 476 - 482

Fr. 13 * 11 - 991. - 9905

May 12/53

Fr. 13 * 11 (6) - 9908 - 991.2 (6)

Quartz

887	900.	899.8
8	899.9	
9	900.	
890	899.9	
1	900.	
2	899.9	
3	899.9	
4	899.9	
5	899.7	899.5
6	899.5	899.5
7	Irid 899.7	900.1
898	899.6	899.8
9	899.2	899.5

May 13/53

Barom

M & R Sweep

10 bbls # 111-120

Mammoth gold

* 1	1234½	806	not good
2	1350½	242	
3	1422½	256	Iridium 11m

Fr. Gold for Pay

* 1	Irid		
2	991.	990.9	991
3	991.	990.6	990½
4	9905	990.5	990½
5	9999	999.5	
* 6	990.5	990.5	990½

May 14/53

Fri Stock / Barom

6	991.2	990.7	991
7	991.3	991.	990.6	991
8	991.3	990.5	990
9	991.	990.9	991
10	990.8	991.	991
11	990.5	990.5	990½
12	1000.2	1000.5	

May 16/53

FBars 499-502

Dep	Con	Con
901	900.6	899.8
2	899.9	900.
3	895.8	895.8
4	900.	900.
5	900.2	900.

May 17/53

Dep 2992-3003

Dep	Con
906	899.9
7	900.
8	900.2
9	900
910	899.8
1	899.8

May 18/53

Dep 3021-3026

Dep 3062-3118

FBars 513-521

Dep	Con	Con
912	899.6	900.
3	898.6	898.5
4	899.5	898.
5	899.2	899.
6	900.3	900.2
7	900.3	900.2
8	900.	900.5
9	900.	900

May 19/53

Dep 3075-3080

Dep	Con	Con
920	900.9	900.9
1	899.5	899.5
2	900.3	899.7
3	900.	899.5
4	901.5	900.5-900.2
5	899.6	900.4

May 19/53 (cont)

Dep	Con
926	900.1
7	899.7
8	899.7
929	899.3	899.9
930	900.2	900.5
1	899.9	900.4
2	899.7	899.8
3	900.	899.5
4	899.5	899.3
5	900.6	900.
6	899.5	899.3

FBars 522-522

May 20/53

Dep 3099-3114

Dep 3142-3155

May 21/53

Dep 3207-3174

Dep 3206-3219

Re Dep 3115-

do 3116-

May 22/53

Dep	Con	Con
937	900.6	900.6
8	901.6	901.
9	900.2	899.5
940	900.1	899.7
1	899.8	899.5
2	900.2	899.5
3	899.8	899.6
4	900.	900.

Re 2893 Dep 7582-7932

May 24/53

Ingots

945 - 900	951 - 900
6 - 899.9	2 - 899.4
7 - 899.9	3 - 899.4
8 - 899.5	4 - 899.8
9 - 899.5	5 - 899.5
950 - 899.9	6 - 900.

May 25/53

Fine Gold Bars Coinbeam

1	991.5 - 991.	
2	991.5 - 991.4	991½
3	991.5 - 991.5	991½
4	991.3 - 991.2	991
5	991.2 - 990.6	
750	1000. - 999.8	

Acid Sample - 330.8 without a smelting

May 26/53

Fine Gold Bars Coinbeam

1	991.5 - 991.4	991½
5	991.4 - 991.0	991
750	899.9 - 1000.	

Coins 5-26-529

Exact Assay 329.

Loss (500-145) 287

May 27/53

Def 3308 - 3313

Ingots

957 - 900.2	- 899.5
8 - 900.4	- 900.
9 - 900.5	- 899.8
960 - 899.8	
1 - 899.9	
2 - 900.	
3 - 900.	

May 28/53

Def 3345 - 3350

Def 3367 - 3380

Fine Gold Bars Coinbeam

1	990.9 - 990.5	991.
2	991.1 - 990.5	991.8
3	991. - 990.5	991.3
4	990.9 - 990.5	990.8
5	991.3 - 990.8	991.3
6	990.9 - 990.6	991.2
7	991. - 990.4	991.
8	990.6 - 990.2	990.4
9	991. - 990.5	991.8
750	999.9 - 999.9	

May 30/53

Def 3405 - 3410

Re Geo Coinbeam (9)

Def 3489 - 3420

Ingots

964 - 899.8	
5 - 899.9	
6 - 899.8	
7 - 900.3	
900.2	

May 31/53

Def 3472 - 3483

Def 3523 - 3534

Fine Gold Bars Coinbeam

10	991.6 - 991	991.
11	991.6 - 990.	991.8
12	991.4 - 991.	991.5
13	991.2 - 990.8	990.9
14	991.2 - 990.9	991
750	1000. - 998.6	

June 1/53

Fine Gold 13 Bars

*15	991.2	991.1	991
16	991.2	991.1	991
17	991.7	991.2	
18	991.2	991.1	991
SBr	1000.	1000.1	

991
991
991
990½
991
990½
991
990½
990½

Ingots

968	899.6	899.4
9	900.1	899.9
970	900	899.6
1	899.8	899.7
2	900.	
3	900	
4	899.8	

June 2/53

Fine Gold for Bars

*10 #1 — 991.5
10 #2 — 991.4
} 991½

17 *1 — 991.4
*2 — 991.4
} 991½

ZG Br — 1000.

Z Bars 530 - 543

June 3/53

Dep 3571 - 3574

June 4/53

Dep 3580 - 3585

re 3574 -

10 Bars M.R. Assay

*121-130 m. metal gold

991½
991½
991
991

*1 — 1527 m — 215
2 — 1502 — 205½
3 — 1455 — 200½

Indium 6½ / makes

June 4/53

Fine Gold Bars

*1	991	991.	991
2	991	991.1	991
3	991.1	991.	991
4	990.8	991.	991
5	991.	991.	991
6	990.9	991.	991
7	End	990.8	
ZBr	1000.	999.9	

June 5/53

Ingots

975	900.6	900.5
6	900.	900
7	899.5	899.1
8	900.	899.8
9	900.2	899.8
980	899	899.3
1	899.1	899.3
2	899.6	899.5
3	899.4	899.2
4	899.6	900

Dep 3592 - 3596

June 7/53

re 980 — 899.7 — 899.8

1 — 899.9 — 899.8

June 5/53 Fine Gold Bars

*8	991.	991	991
9	991.	991	991
10	990.3	990.5	990½
11	990.6	991.	990½
12	990.5	990.4	990½
13	990.2	990.5	990½
14	990.4	990.5	990½
15	~~990~~ End	~~990.7~~	

ZGBr — 1000. — 1000.1

June 8/53

Y Bars 544-546

Imperials

955 - 899.2 - 899.1

6 - 899.8

7 - 899.7

8 - 900

9 - 900

990 - 900

1 - 899.4

June 9/53

Fine Gold Consols

*16 - 990.9 - 991 991

17 - 990.5 - 990.5 990½

18 - 990.5 - 990.5 990½

19 - 990. - 990.1 990

20 - 990.8 990.9 990 990.9 991

21 - 990.8 - 990.2 990

22 - 990.2 - 990.5 990½

23 - 990.2 - 990. 990

FGW - 999.8 - 1000

FGRmm - 999.7

June 10/53

Def 3636 - 3641

Fine Gold for Cons

* 24 - 990.8 990.8 991 - 990½

25 - 990.5 990.5 991 991 990½

26 - 990.5 990.8 990.9 990.9 990½

27 - 990.3 990.8 989.8 990.8 990.8

Fine Gold Cons

Rfd 00 - 1000 - 1000.1

Rfd Gmm 999.9

June 11/53

Fine Gold Consols

re * 20 - 990.9 - 990.9

24 - 991. - 990

25 - 991. - 990.5

26 - 990.9 - 990.8

27 - 990.8 - 990.

FGW - 1000.2 - 1000.

June 11/53

* 28 - 992.1 - 992 992

29 - 992.1 - 992 - 992

30 - 992.4 - 992 - 992

31 - End - 991.8

32 - 991.6 991.5 991. 991½

Div 33 - 992. 992.2 991.7

Def 3676 - 3685

Def 3701 - 3703

June 13/53

Imperials

992 - 898.6 - 900

3 - 900.2 - 900

4 - 899.6 - 900

5 - 899.8 - 900

6 - 900 - 900.5

7 - 899.7

8 - 900

Fine Gold Consols

re 2 (Heard Mkt) - 990.8

27 - " - 990.3

32 - " - 991.5

33 - " - 991.9 End

Rfd 00 - 1000.1

Gmm - 1000.

June 14/53

Y Bars 554 - 555

Imperials

999 - 900.2

1000 - 900.1

1001 - 900. Consols

2 - 900.2 - 900.

3 - 900. - 900.

4 - 898.8 - 899.

5 - 900 - 900.

6 - 900.8 - 901.

Reading 992 - 900.2

June 15/53

Def 3769 - 3777

Def 3753 - 3775

Gold fixing

	Cousins	
34 - 992.	- 992.1	992.5
35 - 991.8	- 991.8	991½

Angots

1009 - 899.8	- 899.9	.1/2
8 - 899.8	- 899.9	
9 - 900.	- 900.9	
1010 - 899.3	- 899.9	
1 - 899.9	- 899.5	
2 - 899.6		
3 - 899.8		

June 16/53

Def - 3812 - 3821

Def - 3829 - 3840

June 17/53

Def - 3881 - 3885

June 18/53

Angots

1014 - 900.4	1017 - 900.5
5 - 900.1	8 - 900.1
6 - 900.3	9 - 900.2

Closed - 900

New Def 899.9

June 20/53

Albans -

June 21/53

Angots

	Cousins	
1020 - 899.8	- 899.	.6
1 - 899.8	- 899.6	
2 - 900.7	- 900.5	
936 - 991.8	- 991.3	991½
991.8		

June 22/53

Angots

	Cousins	
1023 - 900.	- 900.	
4 - 900.	- 900.	
5 - 900.6	- 900.5	.3
6 - 900.1	- 900.	.5
7 - 899.9	- 899.	
8 - 900.1	- 900.	
9 - 899.9		
1030 - 900.	- 900.	
1 - 900.5	- 900.	
2 - 900.5	- 900.	
3 - 900.3	- 900.	

Mark Lane

1000 - 13 - 1.10

Market Gold

1015½ - 155

1011½ - 152½

1003 - 155

June 23/53

Angots

1034 - 900	
5 - 900.7	
6 - 900.2	- 899.
7 - 899.9	- 899.5

June Gold Fixing

1 - 992	- 991.9	992
2 - 992.1	- 992.	992
3 - 992.2	- 992.	992
4 - 992.	- 992.	992
HG - 1000.	- 1000.	
5 - 992.	- 992.	992

Angots

1038 - 900.1	- 899.5
9 - 900	- 899.4

June 24/53

Albans 571 - 577

Def - 3934 - 3950

June 25/53

Def - 3957 - 3967

June 25/53 (Continued)

Angots

1040 – 899.8 – 899.8
1 – 900.5 – 900.1
2 – 900.4 – 900.6
3 – 899.5 – 899.5
4 – 900.3 – 900.
5 – 900. – 900.1
6 – 900.6 – 900

June 27/53

Angots

1047 – 900.7
8 – 900.3
9 – 2nd
1050 – 2nd
1 – 899.7

Bullion to Mathers Street
10 Bars # 141 – 150

Nominal	gold	
~~1087~~	~~153~~	rejected
1087 –	158½	2nd
1112 –	162	Adopted 4

June 28/53

Dep. 4000 – 4005

Fine Gold Bars

		Contract	
6	989.4	989	989
7	989.5	989	989
8	989.1	989	989
9	989.4	2nd	Conda
10	989.1	989	989
11	989.5	989.6	989½
12	989.3	989.	989
13	991.6	991.8	991½

Total – 1000.2 – 1000.2

June 29/53

Dep. 4006 – 4017

Angots

1052 – 900.4
3 – 900.2
4 – 899.8 – 899.
5 – 899.9 – 899.5
6 – 899.7 – 899.5
7 – 899.6 – 900.

Fine Gold Bars

		Contract	
#14	985.8	985.4	985
15	985.5	985.	985.4
16	988.9	988.7	988

Total – 1000.3

Dunky 1st 53

Coiners gold – 898.6 ~~898~~ 898½

Angots

1058 – 900.3
9 – 900.
1060 – 899.8
1 – 900.
2 – 899.8 – 900.
3 – 899.5 – 900

Dep. 4072 4077

Bars 587 – 597

Angots

1064 – 900.1 – 900
5 – 900.5 – 900
6 – 899.8 – 899.6
7 – 899.7 – 899.6

June 53

Dep. 4092 – 4097

Fine Gold Bars

4110 – 4115

1068 900.3 – 900
9 – 900.3 – 900.1
1070 – 899.7 – 899.8
1 – 900. – 899.7
2 – 900.1 – 900.2
3 – 900 – 900.4
4 – 899.5 – 899.5

July 7/53

£12000 - 598 - 916.3

Ingots

1075 - 899.5 - 899.5
6 - 900. - 899.6
7 - 900.1 - 900
8 - 900.9 - 900.2
9 - 900.3 - 899.7 } .6

Sept 4122 - 4127
Sept 4136 - 4170
Sept 4162 - 4168

July 6/53

Sept 4175 - 4187
Sept 4218 - 4199
Sept 4225 - 4236

Ingots

1080 - 899.7 - 899.9
1 - 900.7
2 - 899.7

Gold Bars Coinbeam

1 - 991.3 - 990.4
2 - 991.3 - 990.6
3 - 991.2 - 990.5
4 - 991.5 - 990.5
Pr - 1000.3 - 1000.

July 7/53

£12000 - 599 - 601

Gold Bars Coinbeam

1 - 991.2 - 991. 991
2 - 991.3 - 991. 991
3 - 990.8 - 990.5 990½
4 - 991.2 991. 991 .5
Pr - 999.9 - 1000
5 - 991.5 - 990.8 Ind 990½ Coinbeam
6 - 991.8 - 990.7 990½
7 - 991.2 - 990.7 991
Pr - 999.9 - 999.6

July 7/53

Mr Booths Enfranchisement

Gold Coinbeam

£1 - 996.8 - 997 996.9
2 - 996.8 - 997 996.9
3 - 546. 547.5 - 547. 547.5

Gold for Silver Coinbeam

1 - gain .8 .1 —
2 - do .7 .1 loss .2
3 loss 13.5 14.5 do 15.4
Pr - gain 2. - loss 1.

Mayfair Coinslip - 899.9 - 899.5
Pr - 899.9

Ingots

1083 - 900.
4 - 900.3
5 - 899.6
6 - 899.7
7 - 899.7

Sept - 4257 - 4267

re Gold Bars 6 - 990.8 - 990.7
Mr Booths Ent 1 - 997. } all
2 - 996.7 } above
3 - 547.5 }
Pr - 999.8

July 9/53

Sept 4268 - 4277

Ingots

1088 - 900.4
9 - 900
1090 - 900
1 - 900
2 - 900 - 900
3 - 899.5 - 899.9
4 - 899.6 - 900.

Mr Booth £(94) - 249½ - 848½

July 11/53

Experiment Sweep 7

Mr Booth

	plus	
113	53½	
4	9435	Col. Low 14½

July 12/53

8	991.5	990.5	
9	991.5	991	
10	991.8	991.	
11	991.7	991.2	
12	991.2	990.9	991.
13	991.7	991.	
14	991.5	991.	
15	991.3	991.	991.
	1000.1	1000.	

July 13/53

8	991.2	990.7	991
9	991.8	991.2	991½
10	991.8	991.4	991½
11	991.6	991.5	991½
13	991.6	991.4	991½
14	991.2	991.1	991
R	999.9	1000.	

July 13/53

16	991.7	991.5	991½
17	991.5	991.3	991½
18	991.7	991.6	991½
19	991.5	991.	
20	991.4	991.	
21	991.6	991.	
Def	4390	4306	
Def	4318	4325	

July 14/53

M + K Sweep

10 166	* 151-160
in met	gold
1196.	163½
1039	150
1082½	146 Inflated

Tungsten Bar

19	991.5	991.	991½
20	991.3	991.	991
21	991.4	991.	991½
22	991.3	990.6	991
23	991.3	991.4	991
24	991.7	991.5	991½
R	1000.	999.9	

Def	4338 - 4349
Def	4371 - 4390
Def	4355 - 4402

July 15/53

Def	4372 - 4377
Def	4411 - 4439

Tungsten Bar 602 607

Tungsten

1095		900.1
		900.4
	7	900
	8	900
	9	900
1100		899.9
	1	899.8
	2	899.6
	3	899.4

July 16/53

Def	4409 - 4421
Def	4461 - 4472

July 18/53

Dupuis

11	04 – 900.	– 900.2
	5 – 900.2	– 900.3
	6 – 900.3	– 900.3
	7 – 899.8	– 900
	8 – 900.	– 900
	9 – 899.8	– 900
	10 – 899.7 bid	– 900
	1 – 899.8	– 900
	2 – 899.7	– 900
	3 – 899.6	– 899.7
	4 – 899.9	– 899.5

July 19/53

Ward 6 1/3 – 6 1/7

July 20/53

Fine Gold Bars

	992	– 992.5	
	992.5	– 992.6	992½
	992.5	– 992.5	992½
	993.	– 993.5	
	999.4	– 1000.5	
	990.4	– – –	990½
	990.5		

July 21/53

Dupuis

11	15 – 899.3	– 899.5
	6 – 899.8	– 899.8
	7 – 899.8	– 899.5
	8 – 899.9	– 899.8
	9 – 900.2	– 900
	12 0 – 900.	– 899.5

July 22/53

Imbold #4 – 993.2

Dupuis

#11	21 – 900.2	11 25 – 900.
	2 – 900.2	6 – 900.3
	3 – 900.3	7 – 900.2
	4 – 900.2	8 – 899.9

Fine Gold Bars

#11	– bid	– 989.7
	12 – 989.8	– 988.
	13 – 988.5	– 988.1
	14 – 988.5	– 988.5
	Qr – 899.9	

July 23/53

Fine Gold Bars

re #12	– 989.8	– 988.7
	15 – 989.1	– 985.
	16 – 988.9	– 988.2
	17 – 989.9	– 988.8
	18 – 989.8	– 988.2
	19 – 989.9	– 987.5
	Qr – 1000.1	– 1000.1

M+K Rumble – 988.4

	12 – 989.3	– 988.8	989.
	15 – 988.8	– 988.9	989
	16 – 988.5	– 989.	
	17 – 989.3	– 989.	989½
	18 – 989.5	– 989.	989½
	19 – 989.3	– 989.5	989½
	Qr – 1000.		

July 24/53

Fine Gold Bars

re #1	– 992.3	– 992.3	992.
re 4	– 992. (993½ bid)	– 992.3	993.
991. 6	– 991.	– 991.4	991.
990.7 7	– 990.5	– 990.3	990½
990.6 8	– 990.5	– 990.1	990½
990. 9	– 990.	– 990	990
990. 10	– 989.9	– 990.2	990
Qr	– 1000.	– 1000.	

July 25/53

Fine Gold Bars

re #12	– 989.		

July 26/53

Fine Gold Bars

	Counbeam	
20 - 989.6	- 989.2	989½
21 - 989.8	- 989.7	989½
22 - 990.3	- 989.	990
23 - 989.9	- 989.	990
24 - 990.1	- 989.8	990.
25 - 989.9	- 989.8	990
Proof - 1000.	- 1000.	
26 - 990.4	- 990	990½
27 - 990.3	- 989.9	990.
28 - 990.5	- 990.	990½

Price for Sweep

re. 10 bags #151-160 (Sweep)

Mottled gold

1307 - 210 (Sweep dried)

10 bags # 1-10

Mottled gold

11[illegible]½ - 197
1089 - 205 } 8mm End
1052 - 192

July 27/53

Fine Gold Bars

	Counbeam	
re #22 - 990.	- 990.	990
23 - 990.	- 990.1	990
25 - 990.1	- 990.2	990
26 - 990.5	- 990.5	990½
28 - 990.3	990.1	
29 - 990.8	- 990.	
30 - 990.5	- 990.1	
31 - 990.5	- 990.	
32 - 990.1	- 990.1	990.
Proof - 999.9	1000.	

Dep 4579 - 4593

July 27/53 (Continued)

Fine Gold Bars

	Counbeam	
re 28 - 990.5		990½
29 - 990.7	- 990.6	990½
30 - 990.4	- 990.	
31 - 990.2	- 990.3	
Proof	- 1000.	

July 28/53

Fine Gold Bars 618 - 628

re Fine 30 - 990.4 990½
" 31 - 990 990
Proof - 999.

1129 - 900.1	
1130 - 899.8	
1 - 899.9	
2 - 900.	
3 - 900.	
4 - 900.1	
5 - 899.7	- 899.9
re. 6 - 899.1	- 899.6
7 - 899.5	- 900.1
8 - 899.	- 899.8
9 - 900.	- 900.2
1140 - 900.3	- 900.4
1 - 900.	- 900.2
2 - 899.6	- 899.9
3 - 900	- 900.5

re 4345 - 864½ - 865
re 4463 - 846½

July 29/53

re Dep 4345 -

Fine Bars 629 - 631

re Dep 1138 { 899.5 / 899.8
Dep 1144 { 899.5 / 899.8

Fine Gold Bars

33	- 992.8 - 992.5	992½
4	- 992.3 - 992.	992

Aug 2/53

Dep 4648 - 4653

Dep 4666 - 4671

Lugs / Cons beam

8 { #1145 - 899.4 - 900.
6 - 899.5 - 900.
7 - 899.5 - 900.
8 - 901.5 - 894.4 } 7
9 - 899.8

1150 - 900.2

Aug 3/53

Dep 4685 - 4693

Dep 4759 - 4766

Dep 4714 - 4721

Dep 4728 - 4735

16 { Dep 1145 - 899.4 - 899.5
1148 - 901.6 - 894.5

Aug 4/53

Dep 4779 - 4789

Aug 5/53

Dep 4790 - 4800

Combs	1st #	2nd C.
1	991.4	991.5	992.
2	991.5	991.9	991.8
3	991.5	991.7	991.8
4	992.	992.	991.
Prov		999.8	999.7

Aug 8/53

Dep Bar

re { 1 { 991.7 (991.9) (992.6) (992.1.5) } 992.
2 - 992 992.
4 - 992. 992.

Lugs / Cons beam

1151 #900
2 - 900
3 - 900
4 - Did

Aug 9/53

F.G. Barn

re #1 - { 991.9
992.2

Prov - 1000.1

Aug 10/53

Dep Bars 632 - 636

Lugs

4 { 1155 - 899.6
6 - 899.6
7 - 900. - 900 Did
Did 8 - 899.8 - 900

Aug 11/53

Dep Bars 637 - 642

Dep 4845 - 4852

#4488 { 820
805½

Do Cop - Cons 84

F. Gold from #4488 - 995 ½

Do 4488 ½ - 996 ½

Lugs / Cons beam

5 { 1159 - 899.9 - 900.5
1162 - 899.8 - 900.3
Did 1 - 900.3 - 900.9
2 - 900.2 - 900.3
3 - 899.9 - 900.5
4 - 899.7 - 899.5
5 - 900. - 900.

Aug 12/53

Aday Gold from #4488 - 1000.1 - 195½

Dep #4488 Prov 1000 #1 - 996

F. Gold from 4488 Do #2 - 996½

Dep 4488 (Original) - 820½

Do Do - 809

Do Cop Aday - Cons 91

Deposits 4871 - 4876

7 { Lugs / Cons beam
12 1161 - 900.3 - 900.4
1166 - 899.9
1167 - 899.8 - 899.5
1168 - 899.5 - 899.5

Aug 14/53

Lugots

1169 – 900. – 900.5
1170 – 899.5 – 900.
1 – 899.8 – 900.3 .7
2 – 899.8 – 900.
3 – 899.4 – 899.9

Aug 13/53

Dep 4883 – 4890
Ft 4923 – 4955
Fr 2667 – 66

Aug 15/53

re 1173 – 899.3 – 899.5
4 – 899.7 – 899.6 .2
5 – 899.2 – 899.5

Aug 15/53

Dep 4929 – 4954
Ft 5342 – 5404
Lugots 5339 – 60

re 1173 – 899.5 – 899.1
re 1174 – 900. – 900.
1175 – 899.6 – 900.4 .5
6 – 899.5 – 899.9
7 – 899.8 – 900.2

Aug 16/53

Dep 4993 – 4999
Ft 5021 – 5024
Fr 661 – 669

Lugots

1178 – 900.5 – 900 (Conjheam)
9 – 901.3 – 900.2
1180 – 900.8 – 900.4
1 – 900.7 – 900.4 .9
2 – 900.3 – 900.
3 – 900.5 – 900.4
4 – 900. – 900.4

re 1179 – 900.9 – 900.5

Aug 17/53

Dep 5063 – 5069

Lugots

1185 – 900.7 – 900.4 (Conjheam)
6 – 900.7 – 901.
7 – 900.1 – 900.
8 – 900. – 899.7
9 – 900.2 – 900.
1190 – 899.8 – [illegible]
1 – 900.4 – 900.5
2 – 899.8 – 900.
3 – 898.2 – 898.
4 – 900. – 900.
5 – 899.8 – 900.

Aug 18/53

re 1194 – 899.7 – 900.4
1196 – 899.9 – 899.7
7 – 899.5 – 899.
8 – 899.2 – 899.
9 – 899.7 – 899.6
1200 – [illegible] – 899.5
1 – 899.9

Aug 19/53

Dep 5083 – 5096.
re Ln 1196 – 899.4 – 899.5
Do 9 – 899.8 – 899.6.

Aug 20/53

Lugots 670 – 677

Lugots

1202 – 900.3
3 – 900.3
4 – 900.4
5 – 900.
6 – 900.2

Aug 22/53

Ingots
1207 - 900.5
8 - 900.5
9 - 900. - 899.6
1210 - 899.8 - 899.4
1 - 899.5 - 899.8
2 - 899. - 899.1
3 - 899.8 - 900. Dud
4 - 900
5 - 900.3
6 - 899.8 Dud
7 - 899.7

Bars 678 - 685
Def 5106 - 5109

Def 991.3 - 991. - 991.
989.

Aug 23/53

1218 - 900.1
9 - 900.3 - 900.1
1220 - 900.4 - 900.4
1 - 899.8
2 - 900.
3 - 900.1 - 899.9
4 - 900 Dud - 899.9
5 - 900.3 - 900.
6 - 900.3 - 900.2
7 - 900.1 - 900.2
8 - 900.3 - 900

Deposits 5110 5115
1229 - 900.5 Dud. - 899.9
1230 - 900.2 - 899.5
1 - 900.2 - 899.7
2 - 900. - 900.
3 - 900 - 899.6
4 - 899.8 - 900. Dud
5 - 899.6 - 899.5
6 - 899.8 - 899.6

Aug 24/53

Dep - 5116 - 5125

Ingots
1236 - 900.
7 - 900.
8 - 900.
9 - 900.3 - 900.
1240 - 899.6 - 900.
1 - 900.1 - 900.5
2 - 900 Dud

Aug 25/53

Dep. 5126 - 5730
5126 cop - loans 6
5730 cop - do 5

Bars - 686 - 695

Ingots
2 - 992. - 992.4
3 - 992.1 - 992.2
1237 - 899.7
8 - 900.
9 - 900.3 - 900.1
1240 - 899.6 - 900.
1 - 900.1 - 900.5
2 - 900 Dud

Aug 26/53

Dep 5137 - 5142
Dep 5162 - 5168

Ingots
1243 - 900.
4 - 900
5 - 900

Bars 696 - 708

Aug 27/53

Dep - 5153 - 5172
Dep - 5139 - 5201
Dep 5216 - 5221

Aug 27/53 (Cont'd)

10 bbls Sweet Mix 1K

11 to 20

In met	gold	
1203	182½	2nd 6m
1221	184	
1212½	180½	

10 bbls Sweet Mix 1K

21 to 30.

In met.	gold	2nd
1437½	155	5m
1389½	151	
1397	149½	

Aug 29/53

Sweets

		Coulsbeam
1246	901.7 2nd	902.
7	900.	899.8
8	900	899.5
9	899.3	899.5 2nd
1250	899.7	899.5
1	899.3	899.
2	899.5	899.6
3	900.3	900.
4	899.8	899.6
5	899.7	899.4
6	899.6	
7	899.5	
8	900	
9	900.5	
1260	900	
1	900	
2	900	
3	899.5	
4	900.7	899.5
5	899.	899.6

Imperial Bran f.g. 995.

Imp. Shorts 991.

Aug 30/53

		Coulsbeam
1251	900.2	900.
1265	900.2	899.9
1266	900.6	900.
7	899.7	899.6
8	900.	900.4
9	899.5	899.8
1270	899.8	899.9
1	899.8	899.9
2	899.5	899.1

Bran 709-717

Aug 31/53

Bran 720-732

Shorts

		Coulsbeam
1273	900.3	900
4	900.6	900
5	902.	901.9
6	900.5	900.1
7	900.6	900.
8	899.8	899.6
9	899.8	899.6
1280	899.8	900.2
1	900	900

Sept 1/53

Bran 5254-5257

Bran 5260-5272

Shorts

		Coulsbeam
1282	900.3	900.5
3	900.3	901.
4	901.	901.1
5	900.3	900
6	900.2	900.
7	899.8	900.
8	899.7	
9	899.7	
1290	899.7	

Sept 1/53 (cont.)

Engots

1291 - 900
2 - 899.6
3 - 899.5
4 - 899.8
5 - 900.3
6 - 899.1
7 - 900.
8 - 899.8
9 - 899.8
1300 - 899.7
1 - 899.8

Combum
- 899.
- 900.
- 899.6
- 900.
- 899.9
- 899.7

Sept 2/53

Engots

1302 - 899.8
3 - 899.5
4 - 900.
5 - 899.5
6 - 899.8
7 - 899.8
8 - 900.
9 - 900
1310 - 900.
1283 - 900.5
900.5

Combum
- 899.5
- 899.6
- 899.6

Sept 3/53

Sept 5359 - 5366

Ingots 7325 - 732

Sept 4/53

Engots

1311 - 899.4
2 - 899.5
3 - 899.8
4 - 899.8
5 - 900.2
6 - 900
7 - 900.1

Combum
- 899.
- 900.

Sept 6/53

Ingots 733 - 743

Engots

1318 - 901.
9 - 900.6
1320 - 900.7
1 - 900.
2 - 900.3
3 - 900.6

Combum
- 900.5
- 900.5
- 900.2
- 899.8
- 900.5
- 900.5

Sept 7/53

Ingots 744 - 747

Engots

1324 - 900.2
5 - 899.8
6 - 900.
7 - 899.7
8 - 899.6
9 - 900.
1330 - 900.

1331 - 900
2 - 900
3 - 900.
4 - 900
5 - 899.8

Sept 8/53

Engots

1336 - 899.7
7 - 900.5
8 - 899.7
9 - 900.1
1340 - 901.2
1 - 899.8
2 - 900.2
3 - 900.
4 - 900
5 - 900.4
6 - 899.7
7 - 899.8
8 - 899.5
9 - 900.2

Combum
- 900.1
- 900.6
- 900
- 900.1
- 901.
- 899.3
- 899.6
- 900.2
- 899.2
- 899.5
- 899.7
- 899.5
- 899.4
- 899.1

Sept 9/53

Ingots 748 - 761

re 2n 1344 - 900 - 899.6

re 1349 - 899.8 - 899.7

Duly Vaug - 899.1 - 899.8

Sold to Im Peal - 895.8 - 895.7

Sept 9/53 (Cont.)

Mr Belanger - 896.

Lady Ring Ship #1 - 899.5

D.G. Proof - 900.

Lady Ring Ship #2 - 899.5

D.G. Proof - 900.

Sept 10/53

10 bbls M+K Sweep

#31 to 40

M. wt	gals	
1230½	136½	
1389½	151	
1398½	148	

Longs

1350	900.9	900
1	900.8	900.1
2	900.4	899.5
3	900.	899.4
4	899.7	899.3
5	900.	899.6

Sept 12/53

Dep 5420 - 5429

Longs

350	900.1	900.2
1	900.7	900.4
2	899.6	899.6
3	899.8	899.5
4	899.9	899.3
5	899.8	899.5
6	899.9	899.8
7	900.	899.9
8	899.3	899.2
9	899.6	899.3
1360	900.2	900
1	899.4	899.2

M+K sample 990.

Sept 13/53

Dep 5430 - 5435

Dep 5448 - 5453

Dep 762 - 765

Longs

		Long beam
1262	900.	899.8
3	900.8	900.4
4	900.4	
5	900.2	
6	900.3	
7	900	
8	899.8	
9	899.9	

Long beam #4 Comb Ship - 900.

5 Proof - 899.7

6 Comb Ship - 900.2

7 Proof - 900.5

8 on 6 Comb - 900.

Sept 14/53

Dep 5475 - 5547

Dep 766 - 781

Comb Ship - 899.9

Proof - 899.8

Comb Ship - 899.8

Proof - 899.6

on 6 Comb - 899.6

May + June Ship - 899.7

Proof - 899.7

Lady Ring Ship - 899.5

Sept 15/53

Sept 5527 - 5532

Sept 5502 - 5548

Knights	Townsend
1370 - 900.7	- 900.5
1 - 900.4	- 900.2
2 - 900.3	- 900
3 - 900.2	- 900.1
4 - 900.1	
5 - 899.9	
6 - 899.8	
7 - 900.	
8 - 899.8 Enid	

Sept 16/53

Knights	Townsend
1379 - 900.3	- 900.4
1380 - 900.5	- 900.5
1 - 908.2	- 909.1
2 - 901.	- 901.7
3 - 901.6	- 901.7
4 - 902.3	- 902.3
5 - 900.1	- 900.5
6 - 900.6	- 899.1
7 - 900.1	- 900.9
8 - 900	- 900.5
9 - 900.4	- 900.5
1390 - 900.2	- 899.9
1 - 899.8	- 900.
2 - 899.8	- 899.7
3 - 900.1	- 900
4 - 900.1	- 900.1

Sept 17/53

Knights	Townsend
1386 - 900.5	- 899.5
7 - 900.5	- 900.4
1395 - 899.8	- 900.2 Enid
6 - 899.9	
7 - 900.	
8 - 900.2	
9 - 899.5	
1400 - 899.8	

Knights Sept 7/53 continued

1401 - 900.1	
1402 - 900.	- 900.2

Knights Sept 19/53

1403 - 900	
4 - 900	
5 - 899.9	
6 - 899.8	
7 - 900.	
8 - 900.	
9 - 900	
1410 - 899.6	- 899.5
1 - 900.2	- 899.6
2 - 899.8	- 899.8
3 - 899.6	- 899.6

Sept 20/53

Evans 382 - 794

Hewston Se x 3 - 903

Do 4 - 95

Knights Sept 21/53

1414 - 900.1	
5 - 900	
6 - 899.8	
7 - 899.8	
8 - 900	
9 - 899.8	
1420 - 900.5	- 900.5
1 - 900.	- 899.8

Peabody Gold - 870. - 870

Proof (new) - 899.4

Do old - 899.6

Do (new) - 899.4

Do (old) - 899.6

Sept 24/53

Sept 5630-5637

Ingots	Long beam
1422 - 900.2	- 899.9
3 - 900.9	- 900.
4 - 900.5	- 900.4
5 - 899.8	- 899.4
6 - 900.2	- 900.2
7 - 899.8	- 899.8
8 - 899.9	- 899.7
9 - 899.4	- 899.4
1430 - 900.	- 899.6
1 - 899.7	- 899.5
2 - 899.6	- 899.4
3 - 899.4	- 899.5
4 - 899.7	- 899.6
5 - 900.4	- 899.9
6 - 900.1	- 899.5

Sept 24/53

Ingots 816-821

Sept 5652-5655

Ready 1441 - 900.8 - 900.4

Proof (new) - 899.5
Do (old - 899.7
Do (new) - 899.7
Do (old) - 899.6

Ingots	
1448	- 900.1
9	- 900.
1450	- 900.
1	- 900.
2	- 900.
3	- 900.4
4	- 899.7
5	- 900.1
6	- 899.9
7	- 899.8

Sept 5656-5663

Sept 27/53

Sept 5664-5681

Ingots	Long beam
1458 - 900.	- 900.5
9 - 899.6	- 900.3
1460 - 899.4	- 900.2
1 - 900.	- 900.3
2 - 900.1	- 900.2
3 - 900.	- 900.1
4 - 900.	- 900.1
5 - 900.	- 900
6 - 899.7	- 900
7 - 900.	- 900
8 - 900.3	- 900.3
9 - 899.6	- 899.9
1470 - 899.7	- 899.2
1 - 899.6	- 899.5
2 - 899.7	- 900.

Sept 5638-5651

Sept 808-815

Ingots	Long beam
1437 - 900.5	- 900.2
8 - 900.2	- 899.8
9 - 899.8	- 899.6
1440 - 900.7	- 900.7
1 - 901	- 900.5
2 - 899.6	- 899.2
3 - 900.	- 899.5
4 - 900.	- 899.7
5 - 900.	- 899.8
6 - 900.4	- 900.5
7 - 900	- 899.3 - 899.7

Sept 28/53

Dep 5683-5688

Dep 5698-5703

Dep 5715-5722

Sept 29/53

Dep 5706-5711

Dep 5730-5736

Dep 5723-5749

Dep 5762-5776

Sept 30/53

Dep 5780-5787 +5724

Augts

	1473 - 900.1	1480 - 899.7
.5	4 - 900.1	1 - 899.7
	5 - 900.2	2 - 899.7
	6 - 899.9	3 - 899.9
	7 - 899.9	4 - 899.8
	8 - 899.8	5 - 900.2
	9 - 899.7	6 - 899.5

Oct 1/53

Augts

1487 - 900

8 - 900.1

9 - 900.4

1490 - 900.1

1 - 900.2

Corners against - 897½

Dep 5785-5790

Oct 4/53

Dep 5791-5798

Augts

	1492 - 899.8
.4	3 - 900.3
.2	4 - 900
	5 - 899.8
	6 - 900
	7 - 900

Oct 5/53

Dep 5800-5804

Sept Slip - 900.2

Aug - 899.7 - 899.9

Oct 6/53

Dep 5804-5811

Sept Slip - 900.3

Aug - 900.2

Oct 7/53

Dep 5811-5819

Dep - 5830 - 5835

Dep - 5812 - 5829

Sept - 900.2

Augts

1498 - 900.2

9 - 900.2

.3 .5 1500 - 900.2

1 - 900

2 - 900

3 - 900

4 - 900.3

Oct 8/53

Dep - 5824 - 5859

Dep - 5861 - 5869

Reading 1303 - 900.1 - from Sept Sold Mills

	And	From	Total
991½	1 - 992	- 991.8	- 991.7
992.2	- 992	- 991.7	- 992
992.3	- 992.2	- 991.6	- 991.8
991½	4 - 991.8	- 991.5	- 991.8
991½	5 - 991.4	- 991.4	- 991.3
	Aug - 999.8	- 999.9	900

Oct 10/53

Dep - 5872 - 5895

Dep - 5908 - 5914

Oct 10/53 (Cont)

Fine Gold melts for bars

	A.	L.	A. Combined	
#6	-990.	-990.2	-989.9	990.
7	-990.2½	990.	-989.8	remelt
8	-989.4	-989.7	-989.5	989½
9	-990.	-990.	-989.8	990.
Cr	-1000.1	-1000.	-1000.1	Proof (same as first melt only 1 proof)

Oct 11/53

Dep 5934 - 5937

Dump 5

1805	-900.2	
6	-900.1	
7	-900.3	
8	-900.1	

Fine Gold melts for Bars

	Dumbkan	Dumbkan	
Dr #10	-990.3	-989.7	remelt
11	-990.3	-989.9	990.
12	-990.2	-989.9	990.
13	-990.	-990.	990.
Proof	-1000.	-1000.	

Oct 12/53

Dep 5945 - 5950

Dep 5957 - 5965

Dep 5963 - 5968

Fine Gold for Bars

		Low	
#14	-990.	990.	990.
15	-990.2	990.	990.
16	-990.2	990	990.
Cr	-1000.1	-1000.	

Oct 13/53

Dep 5977 - 5982

Dep 6009 - 6009

Fine Gold for Bars

# 17	-988.7	-988.7	988½
18	-988.	-988.1	988
Dr 19	-988.5	-988.5	remelt
Cr	-1000.	-1000.1	

Oct 14/53

Dep 6042 - 6047

Dep 6054 - 6059

Dep 6019 - 6066

Fine Gold for Bars

		Low	
#20	-987.1	-986.5	Rem.
1	-988.3	-988.1	988.
2	-988.2	-988.	Dr. Rem
Dr 3	-988.7	-988.5	rem.
Dr 4	-989.2 -989.2	-988.6 -988.5	2r Rem
5	-988.4	-988.5	988½
Cr	-1000.	-999.8	

Oct 15/53

Dep 6030 - 6092

Dep 6118 - 6129

Dep 6156 - 6159

Fine Gold for Bars

		Low	
# 26	-989.3	-989.	989
27	-989.2	-989.5	
28	-989.	-988.4	
Dr	-1000.2	-1000.	

Oct 17/53

Fine Gold for Bars

		Low	
re # 27	-989.3	-989.3	989
re 28	-988.9	-988.8	989
29	-989.5	-989.5	989
30	-989.2	-989.1	989
31	-989.1	-989.1	989
Cr	-999.8	-1000.	
Dr Shortage	-900.1	-899.8	
Dr	#2 -900.	-900.	

Fine Gold for Bars

		Low	
#32	-989.2	-989.1	989
3	-989.2	-989.	989
4	-989.5	-989.5	989½
5	-989.	-989.	989
Cr	-1000.	-1000.	

Oct 18/53

Bars 822 824

Lingots

1509 -899.7 -
10 -899.7
11 -899.8
12 -899.8
13 -899.5

Oct 19/53

Fine Gold melt for Bars
Long leaves

* 1 -990 -989.6
2 -990.2 -989.1
3 -990. -989.8
4 -990. -989.5

Pr -1000.3 -1000.3

Long leaves

re * 1 989.6 989.5 989½
re 2 989.5 -989.1
re 3 989.6 989.8 989½
re 4 989.3 -989.1 989.
5 989.6 -989.2
6 989.3 -989.1 989.
Pr -1000.1 -1000.

Oct 20/53

Fine Gold for Bars

* 7 -989.7 -989.6 989½
8 -989.9 -989.9 990
9 -989.6 -989.5 989½
Pr -1000. -1000.1
re * 2 -989.7 -989.9 989½
re 5 -989.5 -989.8 989½

Lingots

1514 -902.5 -903.5 dr.
re 5 -900.8 -901.1
6 -905.6 -906.

Oct 21/53

Fine Gold Bars

* 10 -990. -989.9 990
11 -990.3 -989.6 990
12 -990.4 -990. 990
13 -990.6 -990.
14 -990.6 -990.5 990½
15 -991. -990.6
Pr -1000. -1000.

M + B Group

10 bbls * 51-60

	mineral	gold
1 -	2552	124½
2 -	2548	120
3 -	2522	120

10 bbls * 61-70

	mineral	gold
1 -	1504½	102½
2 -	1556	103½
3 -	1549	103½

Dahlonega Group

Lot * 1

	mineral	gold
1 -	425	209
2 -	424	203½

Lot * 2 (only one mine)

* 1 - 258 130½
2 - 197 99

Oct 22/53

Dep 6201-6206

Fine Gold Bars

re * 13 -990.9 -991.1
re 15 -991.4 -991.3
16 -990.8 -991.2
17 -990.5 -990.5
18 -990.6 -990.1
19 -990.4 -990.3
Pr -1000.3 -1000.3

Oct 22/53 (Continued)

Engrs

	M	M
1517	-900.4	-900.4
8	-900.6	-901.
9	-900.6	-900.6

Oct 24/53

Fine Gold Bars

R	*13 -991.1	991
R	15 -991.1	991
R	16 -990.8	990½
R	17 -990.6	990½
R	18 -990.5	990½
R	19 -990.3	990
	R -1000.	

Red 1518 -900.5 -900.2

Dep 6201 -

Dep 6208-6215

Engrs

1520	-899.8
1	-899.9
2	-899.6

Oct 25/53

Dep 6207-6223

Wgns 825-828

Gold Bars

	M	M
*20	-991.2	-991.3
21	-990.7	-991.1
22	-990.8	-991.2
23	-990.4	-991.
24	-990.7	-989.8
R	-999.7	

Oct 26/53

Dep 6216-6228

Gold Bars

R 20	-990.9
R 21	-990.5
R 22	-990.8
R 23	-991.
R 24	-990.6
R	-1000.1

Oct 24/53 (Continued)

Fine Gold Bars

*	25 -991.8 -991.8	991½
	26 -992.2 -991.9	992
	27 -991.4 -991.3	991½
	28 -991.6 -991.6	991½
R	-999.9	

Oct 27/53

Gold Bars

R	20 -991.2	991
	21 -990.3	990½
	22 -990.9	991
	23 -990.8	990½
	24 -990.8	990½
R	-1000.	

with 3 Gold Bars

Engrs

	M	M
1523	-900.1	-900.
4	-900.6	-900.2
5	-899.9	-899.8
6	-900	
7	-900.2	
8	-900.3	

Dep 6229-6234

Oct 28/53

Engrs

	M	M
1529	-900.2	-900.4
1530	-900.6	-900.6
1	-899.7	-900.

Gold Bars

*	29 -992.9	-993.2 993.
	30 -992.8	-992.6 992½
	31 -992.1	-992.1 992
	32 -992.3	-992. 992
	33 -992.8	-992.5 992½
W	D 34 -991.4	-991.5 991½
R	-1000.	-999.9

(Abby) Dentists Bd (329) - 327.5 (995)

Oct 29/53

Engrs *1532 -900.2 -900.

Dep 6265-6270

Dep 6284-6290

Dep 6255-6281

Oct 31/53

Dep 6301-6306
Dep 6292-6320
Dep 6335-6338

Nov 1/53

Dep 6354-6359
Dep 6365-6370

Dwgs
1533 - 899.6
4 - 899.4
5 - 899.7
6 - 898.7

Nov 2/53

Dwgs		Dom beam
1534	- 900.	- 899.7
1536	- 899.8	- 899.5

Dep 6371-6376
Dep 6377-6392

Nov 3/53

Dep 6446-6458

Nov 4/53

Dep 6465-6476

Nov 5/53

Dep 6481-6489

Nov 7/53

Dwgs
1537 - 899.9
8 - 900.
9 - 900.2

Nov 8/53

On Wheelock 10 hr #71-80
Mineral Wells

1 -	1451.	172
2 -	1407.	153
3 -	1443.	152

On Wheelock 10 hr #81-90
Mineral Wells

1 -	1247	113.
2 -	1290	115½
3 -	1189	108½

Nov 8/53

Dep 13 Dom beam

1 -	991.	- 991.1 991
2 -	990.7	- 990.6 990½
3 -	989.8	- 989.6 989½
4 -	989.7	- 990.3 990
5 -	990.2	- 990.5
Dr	- 999.9	- 1000.

Nov 9/53

Dep 13 Dom beam

ne 4	- 990.5	- 990
ne 5	- 990.5	- 990.1
6	- 990.5	- 990.1
7	- 990.1	2r. 990. rem
8	- 990.4	- 990 990
9	- 990.	- 989.9 990
Dr	- 1000.	- 1000.

13 Bars 832 - 835

Dentel Lloyds (730) - 725.3 (equal to 993½)
Brotus 7.6 - 989½

Nov 10/53

Deposits 6523-6525

Dep 13 Dom beam

ne 5	- 990.2	- 990.3 990.
ne 6	- 990.1	990.3 990.
10	- 989.8	989.6 989½
11	- 990	- 989.8 rem.
12	- 989.7	- 989.6 989½
2r 13	- 989.8	- 989.9 rem.
14	- 990.7	- 990.5 rem.
15	- 990.	- 990.1 990.
Dr	- 1000.	- 1000.

Nov 11/53

Dwgs		Com beam	
7	1540 - 900.	- 899.7	7
	1 - 900.3	- 900.	
	2 - 899.8	- 899.8	
	3 - 899.6	- 900.	
	4 - 899.5	- 899.3	
	5 - 899.8	- 899.8	

13 Bars 16 - 990.2 2r - 990 rem 990
17 - 990. - 989.9 990
18 - 990.2 - 990.2 990
19 - 990.6 - 990.5 990½
Dr - 999.8 - 1000.

Nov 12/53

Dep 6540 - 6545

Trans 836 - 845

Nov 14/53

Dep 6535 - 6578

Dep 6594 - 6606

Trans 846 - 852

Nov 15/53

Dep 6605 - 6626

Dep 6639 - 6651

Trans 853 - 859

Long

1561 .9016 - 901.8 - Cond

1 899.5 - 899.6

2 899.8 - 899.8

3 901. - 901. - Cond

4 901. - 901. - Cond

1562 - 898.7 - 898.6 - Cond

1. 2 899.9 - 899.1 - Cond

3 - 900.6 - 901. - Cond

4 898.5 - 899.4

5 898.3 - 899. - Cond

6 900 - 899.1

7 899.7 - 899.6

Nov 16/53

Dep 6687 - 6682

Dep 6711 - 6723

Long

1558 - 900.6 - 900.9

9 - 899.8 - 900.

1560 - 900 - 899.7

1 - 900.2 - 900.4

2 - 899.5 - 899.5

Re 1554 - 899.6 - 898.6

Re 1556 - 899.5 - 899.6

Nov 17/53

Dep 6777 - 6778

Long

563 - 899.3 - 899.1 - Cond

4 - 899.5 - 899.5

7 5 - 901.3 - 901. - Cond .8

6 - 901. - 900.6

7 - 899.5 - 899.2

8 - 901.5 - 900.8 - Cond .6

Long Nov 17/53

1569 - 900.3 - 899.6

1570 - 899.9 - 899.8

.7 1 - 900. - 899.9 7

2 - 900. - 900.

3 - 899.9 - 899.9

4 - 899.9 - 899.9

Nov 18/53

Dep 6779 - 6790

Long

Re 1566 - 900.8 - 900.4

Re 7 - 899.5 - 899.2

.4 1575 - 899.7 - 899.7

6 - 899.8 - 899.8

7 - 899.6 - 899.8

8 - 899.5 - 899.3

Nov 19/53

Dep 6795 - 6805

Long

1579 - 900.5 - 899.6 - 899.8

1580 - 900.4 - 899.6 - 900.

.3 1 - 900. - 899.3 - 899.4

2 - 900.

3 - 900.

4 - 899.6

Nov 21/53

Long

1585 - 899.8

6 - 899.8

7 - 900.

Nov 22/53

Dep 6827 - 6829

Trans 866 - 872

Long

1588 - 900.1

9 - 900.2

1590 - 900.3

Nov 23/53

Trans 873 - 885

Long

.8 1591 - 900. - 899.7

2 - 899.6 - 899.8

3 - 900.3 - 900.4

.6 4 - 899.5 - 899.2

5 - 900. - 899.5

Dec 3/53 (Cont'd)

* 27	-991.3	-991.	991
28	-991.1	-991	991
29	-990.9	-991	& rem.
30	-990.4	-990.4	990½
31	-990.2	-991.	& rem.
Dr	-1000.	-1000.	

Dec 10/53

Dep 7164 - 7167

F.G. Barnes Meeto

* 3	-990.5	-990.4	990½
4	-990.6	-990.	
5	-990.5	-990.	& rem.
6	-990.5	-990.5	990½
7	-990.9	-990.2	
8	-991.	-990	
9	-990.9	-990.2	
10	-990.9	-990.1	
11	-990.6	-990.	
Dr	-1000.	-1000.	

Dwgs

1617 - 899.9
8 - 900
9 - 900.
1620 - 899.6
1 - 900
2 - 900

M & R Sheep 10 bbls = 9 1/10

	mic met	grs	
1	-1081	137	
2	-1149	141	Grade B
3	-1104	140½	

~~Dec 1/53~~

~~Dep 7040 - 7052~~

~~Dep 7077 - 7090~~

~~Dec 2/53~~

Dep 7110 - 7127

Dwgs

6	1623	900.1
	4	-900.4
	5	-900.
	6	-900.3
	7	-900.
	8	-900.2

M & R Sheep 10 bbls 10/10

	mic met	grs	
1	~~1489~~	~~201½~~	~~deductions~~
2	-1230	134	Grade B
3	-1270	137	
4	-1320	142	
5	-1279	142	

~~Dec 7/53~~

Dep 7128 - 7134

Dwgs

7	1629	-900	
	1630	-900	
	1	-900	
	2	-900.1	
	3	-900.3	-900.4
	4	-900.2	

F.G. Barnes Meeto

re	4	-990.7	-990
"	7	-990.6	-990.2
"	8	-990.7	-990.
"	9	-990.4	-990.1
"	10	-990.6	-990
"	11	-990.5	-990
	12	-990.8	-990
Dr		-1000.1	-1000.

Dec 8/53

re	1	-990.5	-990.4	990½
	2	-990.6	-990.7	& rem.
re	7133		-1000.	

re	4	-990.2	-990 990
re	7	-990.3	-989.9 990
re	8	-990.	-989.8 990
re	9	-989.9	-989.7 990
re	10	-990.	-989. rem.
re	11	-989.6	Dr -989.6 990.
re	12	-990.	-990.
Dr		-999.7	-999.8

Dec 13/53

13	988.6	988.6	988½
14	988.7	988.5	988½
15	988.8	988.7	988½
16	988.5	988.5	988½
17	988.5	988.5	988½
18	989.	988.6	
19	988.8	988.4	2 rem.
20	988.7	988.7	988½
Cr	999.7	999.9	

4	990.1	990.1	
7	989.9	990.	
8	990.1	989.8	
9	990.	989.8	
10	989.8	989.9	
12	990.	990	
Cr	999.6	999.7	

Dec last page rem. 16

18	988.5	988.4	988½
21	989.1	988.9	989
22	989.1	989.1	2nd Rem.
23	989.1	989.	989
Cr	1000.	999.9	

Dec 14/53

Dep 7180 - 7186
Dep 7179 - 7201
Bought
1635 - 900.
6 - 900.
7 - 900.
8 - 900.
9 - 899.8
F.G. for 13 Toronbeam

24	989.	989.	989
25	988.9	988.9	989
26	989.6	989.5	989½
27	989.7	989.5	989½
28	989.7	989.6	989½
29	990.2	989.5	
Cr	1000.	1000	

Dec 15/53

Dep 7209 - 7214
Dep 7261 - 7283
F.G. Melt for Beam

29	990.	990	990
30	990.	989.9	990
31	990	990.1	990
32	990.1	989.8	990
Cr	1000.	1000	
33	990.5	Cr 990	rem.
34	990	Cr 990	rem.

Dec 16/53

Dep 7266 - 7269
Bought
1640 - 899.9
1 - 899.3
2 - 900
3 - 899.7
4 - 899.5
5 - 900.1
F.G. Melt for Beam

35	989.8	989.9	
36	2	2	2 rem
37	2	2	rem
Cr		999	
Cr 35		Dec 17	990.1

990

F.G. Block B

38	990.5	990.1	
39	990.4	990	
40	990.4	990.1	
41	990.1	990	
42	990.5	990.2	2 rem
43	990.5	990.2	
44	990.5	990.2	
Cr	1000	1000	

Dec 19/53

FJ Bars 888 - 891

Lengths

1646 - 8998 - 900.3

7 - 900.

38 - 990. Br - 990 rem

39 - 990.3 Br - 990 rem

40 - 989.5 - 990.1 Br rem

41 - 989.5 Br - 990. rem

43 - 990. Br - 989.9 rem

44 - 989.5 Br - 990 rem

Br - 999.9 - 1000.

NM Hmm - 812 - 778 Br

Dec 20/53

FJ Bars 892 - 893

Reels 343 - 891½

Dec 21/53

Oct Rhyolite Dik - 900 - 899.8 (Sombun)

Fly Dust - 900.2 - Sam

Negus Claim (5417) 26½ = 494 m

FJ Bars 894 - 905

Lengths

1648 - 900.1 - 900

1649 - 900.2 - 900.1

Dec 22/53

Lengths

7 | 1650 - 902. - 902.2
1 - 900.4 - 900.5
2 - 901. - 901.2
3 - 900.6 - 900.2
4 - 900.
5 - 900.4 - 900.3

Dec 23/53

Dep 7436 - 7436

Apex prem bar - 81 - 815 dil
81½

Lengths

1656 - 899.9 - 899.9
7 - 900.4 - 900.4
8 - 900.5 - 900

Dec 23/53

9 | 1659 - 901.3 - 900.9
1660 - 900. - 899.4
1 - 899.7 - 899.9
2 - 903. - 902.2
3 - 902.4 - 902.
4 - 900.3 - 902.1
5 - 902.8 - 902.8
6 - 898. - 898.1
7 - 899.7 - 900.5

Dec 24/53

1. | 1664 - 902.6 - 900.3
1668 - 900.5 -
9 - 900.1 -
1670 - 900. -
1 - 900.2 -

Dec 27/53

1.5 | 1672 - 900.7 - 900.2 - 900.1
3 - 899.8 - 900.1
4 - 900. - 900.5 - 900.3
5 - 900.2 - 899.9
6 - 900.2 - 900.
7 - 900.
8 - 900.5 - 900.1

Dec 28/53

Dep 7459 - 7464

Dep 7476 - 7523

Dep 7470 + 7471

Fine Gold 13 dwt

#1	989.5	989.6	989½
2	989.5	989.6	989½
3	989.4	989.9	989½
4	989.5	989.5	989½
5	989.8	989.6	989½
6	989.	989.2	989
7	989.2	989.3	989
Br	999.9	1000.1	

Dec 29/53

Sep 7498 – 7535

Sep 7509 – 7574

re Sep 7534 plus ×1

re Bs ×1 (Sep 7534) – 9897

to 3 " – 989.4

Jan Gold

8 – 988.9 – 988.6

9 – 988.8 – 988.7

10 – 989. – 988.5

11 – 988.8 – 988.7

12 – 989. – 989 989

13 – 989.3 – 988.8 989

14 – 989.2 – 988.6 Rem.

R – 999.9 – 1000

Dec 30/53

Sep 7546 – 7560

Sep 7575 – 7588

Jan Gold for 13 Bars

15 – " Bond 989½

16 – 989.9 989½ – 989.4 989

17 – 989.6 – 989.3 989

18 – 989.7 – 989.6

19 – 989.6 – 989.3 989

20 – 989.6 – 989.2 989

21 – 989.7 – 989.5 989

Dr – 1000.3 – 1000

Dec 31/53

21 Bars 906 – 921 .16

Sept 2nd 1854

Sept 2

1679 – 899.8 – 899.

1680 – 900.9

1 – 900.5

2 – 900.4

3 – 900.2

4 – 900.5

.6

Sept ×17 – 989.1 – 989

19 – 989. – 989.2 .7

(Rem) 20 – 988.9 – 989.

Sept 3/54

re Bs 18 – 989.5 Dr 988.9

21 – 989.3 – 988.9

re Sept

1679 – 899.4 – 898.8

1680 – 900.5 – 900.4

1 – 900.2 – 899.7 .6

2 – 899.8 – 899.6 .5

3 – 900 – 899.7

4 – 900 – 899.5 Dr

.6 13 Bars 1 – 10

Per next column

Sept 4/54

Sept 5

1 – 900.3 – 899.7

2 – 900.5 – 900.5

3 – 899.8 – 900.2

4 – 898.8 – 899.5

5 – 900.3 – 900.4 1.

6 – 899.7 Dr – 899.7

7 – 899.6 – 899.8 Dr

8 – 899.8 Dr – 900.

9 – 899.8 – 899.9

10 – 900.2 – 900.1

.6 11 – 899.6 Dr 899.8

12 – 899.5 Dr – 899.3

13 – 899.5 Dr – 899.

14 – 899.9 Dr – 899.2

15 – 900.1 – 899.8

Dairy 5/54

redn 4 - 898.8 - 898.7
16 - 899.4 - 899.9
17 - 895.6 - 896.7
18 - 899.1 - 898.4
19 - 899.8 - 899.6
20 - 899.9 dr - 899.9
21 - 899.8 - 899.6
22 - 899.4 - 899.3
24 - 899.7 - 900

Bars 11-20

Corners Sweep
good

1 - 3921 - 1174 -
2. 3660 - 1091½ -
3. 4205 - 1178½ -

Malt. Refinery Sweep

10 bbls, #11 - 120
good

1 - 1588½ - 173½
2 - 1577 - 173
3 - 1590½ - 183

10 bbls #121-130
1 - 1158 - 167
2 - 1164 - 165
3 - 1164 - 165

Dairy 6/54
Sch 18 - 26
to 7353 - 7369

Dairy 7/52
Sch 30-35
Bars 21-25

Dairy 7/54

Cond 1 - 990.4 990.3 990.2 990
Cond 2 - 990.3 989.5 989.6 989½
Cond 3 - 989.3 989.2 989
4 - 989.1 989. 989
Cond 5 - 989. 988.8 988.8 rem
6 - 989. dr 988.7 rem
7 - 989 - 989. 989
8 - 989.6 dr 989.7 rem
Pr - 1000.4 - 1000

Dairy 9/54

Sch 82-90
Sch 91-95
Bars 26-31

24 - 899.6 - 899.3
25 - 901. 900.2 - 900
26 - 900.8 900.3 - 900.2
27 - 900.5 dr - 899.6 Cond
28 - 900.3 - 900.

Sch Bars
1 - 990.3
2 - 989.5 - 989.6
5 - 988.8 -
Pr - 999.9

Dairy 10/54
August

29 - 900 - 899.7
30 - 900 - 900.3
1 - 900. dr - 899.9 cd
2 - 900. - 899.7
3 - 900.1 dr - 900. cd
4 - 899.8 dr - 899.1 cd
5 - 899.5 dr - 899.5 cd
6 - 899.9 - 899.4
7 - 899. dr - 898.9 cd
8 - 899.5 - 899.5
9 - 899.7 - 899.7
10 - 900.8 - 899.9
1 - 900.2 - 900.

Dairy 10/54 (Cont)

Dwgts

42 - 900 - 899.4
3 - 900.5 - 900.1
4 - 900.2 - 899.6
5 - 900.3 - 899.9
6 - 899.8 - 899.8
7 - 899.4 - 899.7

Dr 25 - 900.2
Dr 26 - 900.3

Dairy 11/54

Dep 135 - 140
Hbarn 32 - 39

Cash 40 - 900.8 - 900.5 Dr cd
48 - 901.4 - 901. cd
49 - 900.7 - 901. cd
50 - 900.3 - 900.7
1 - 900.2 - 900.5
2 - 900.4 - 900.4
3 - 900. - 900.2
4 - 900. - 900.5
5 - 899.7 - 900

Cd Hgt Dr 02 - .7 .9
Cd Do new - .7 .9

Dairy 12/54

Dep 164 - 169
Dep 192 - 204
Hbarn - 43 - 46

Dwgts

#56 - 900.5 - 900
7 - 899.7 - 899.5 Dr cd
8 - 900. - 899.9
9 - 900. - 900.
60 - 901 - 900.6 Dr R. 7.4 new R. 8
1 - 900.1 - 900.
2 - 900.3 - 900.3
3 - 899.8 - 900
4 - 900.2 - 900
5 - 900.2 - 899.9
6 - 899.8 - 899.9
7 - 899.8 - 899.8

Dairy 12/54

Dwgts

#68 - 900 - 900.2
9 - 900 - 900.2
70 - 900 - 900.1
1 - 899.8 - 900
2 - 899.9 - 899.9
3 - 899.4 - 899.9
4 - 899.8 - 899.9
5 - 899.5 - 899.7
6 - 899.6 - 899.8
7 - 899.5 - 899.9
8 - 899.5 - ~~899.9~~
9 - 899.8 - 899.9
80 - 899.3 - 899.5

Dairy 13/54

Dep 213 - 248

Dwgts

81 - 901.9 900.2 - 901.6 900.2 Dr cd
2 - 901.2 - 900.3
3 - 900.3 - 900
4 - 900.7 Dr - 900.2 cd
5 - 900.6 - 900
6 - 899.8 - 900.4
7 - 900.3 - 900.2
8 - 900.3 - 900.4
9 - 900.2 - 900.1
90 - 904.7 - 904.5 cd
91 - 900. - 899.8
2 - 900.5 - 900
3 - 899.8 - 899.7
4 - 899.5 - 899.5
5 - 900.9 - 900.7 cd
6 - 899.8 - 900.1
7 - 900.2 - 899.8

Dairy 14/54

~~Dep 261 - 270~~

Dwgts

98 - 900.4 900.4 900.2
9 - 900.8 900.5
100 - 900 - 900
1 - 900.5 - 900.5
2 - 900.2 - 900.1

Laing 14/54 (Cont.)

103	900.3	900.2	.6
4	899.8	899.7	
5	899.8	899.9	
6	900.1	899.6	
7	900.2	899.9	.5
8	899.8	899.6	899.6
9	900	899.5	899.7
110	900.1	899.7	900.6
1	900.3	899.8	900.5
2	899.7	899.1	.6

Laing 16/54

113	900.1	900	
4	900	900	
5	900.4	900	
6	900.5	899.9	.7
7	900.2	900.1	
8	900.1	900	
9	900.4	899.8	
120	900.1	900	
1	900.2	900	

Dep 244–280

Arr 264

Laing 17/54

Dep 281–286

Laing

12	901.3	901.1	
3	900.6	900.1	
4	900.5	900.6	.7
5	900.2	900.2	
6	900.2	900.	

Laing 18/54

127	900.1	899.7	
8	900	899.9	
9	899.9	900	
130	899.5	899.5	.4
1	900.2	900	
2	900.2	899.8	
3	900	899.9	

Dep 289–293

Laing 19/54

Dep 298–309

Laing Spring 3

*134	900.2	900	
5	900.2	900.1	
6	900	899.9	.3
7	899.5	899.9	
8	899.4	899.8	
9	899.7	899.7	
140	899.9	899.6	
1	899.8	899.	

Laing 20/54

Dep 310–325

Laing

142	898.3	899.3	
3	900.3 Cr	900.2	
4	900.2	900	
5	900 Cr	900.2	.7
6	899.8 Cr	899.9	
7	899.5	900.1	
8	899.4	899.8	

Laing 21/54

Dep 324–326

Arr 313 & 315

Laing

149	900.1	900	
150	900	900.2	
1	900	900	.4
2	900.1	900	
3	899.6	899.8	

Laing 23/54

Dep 327–338

Laing

154	899.7	900		899.7
5	900	899.3		900
6	899.8	899.8		
7	899.5	899.6	.6	
8	899.7	899.7		
9	899.3	899.9		899.8

Laing 24/54

Dep 339–343

Arr Dn 159 {708.5 / 713.3

Mixed Laing * 188

Lang 24/54

M + R Sweep

10 bbls #131-140

gold

1283½ - 121

1329 - 116½

1338 - 123

M + R Sweep

10 bbls #141-150

1420½ - 106

1458 - 105½

1602½ - 104

Can M + R Sweep

10 bbls #157-160

1477 - 152

1461½ - 154½

1430½ - 152

Lang 25/54

Dep 344 + 345 Cop

Can M + R Bas Bar #188 { 708.5 - 88 / 713.8 - 88

Lang 26/54

Dep 353 - 364

Dep

M + R Bas Bar new slip 188 { 740½ Cop / 727 76

Do Do #189 { 392½ / 392½ (133) 135

Cop open Dep closing bid 898½

Lang 27/54

Dep 397 - 365

Bar (apex) (Price) { 837½ / 838½

Lang 30/54

M + R Sweep

10 bbls #161-170

gold

2318 - 255½ direction

2469½ - 267 bid

2485 - 268 10m

Feby 1/54

Dep 445 - 453

Dep 454 - 455

Dep 472 - 481

no Dep 418

Feby 2/54

Dep 475 - 478

Dep 488 - 502

Feby 3/54

Dep 507 - 513

Feby 4/54

Dep 514 - 524

Feby 6/54

Dep 525 - 536

no 519

Feby 7/54

Dep 537 - 541

no 547, 519 7 27

Feby 8/54

Dep 542 - 544

Corners Sweep gold 2 bbls #142

5993 - 1385

5782 - 1335

5857 - 1323

Lang Feby 10/54

		Lang Exam	
160	899.3	899.4	.4
0 1	900.	899.4	
2	900.6	899.6	
3	899.7	899.4	
4	899.5	899.3	

Exam 42 - 58 (59)

Feby 11/04

Left 551 - 556

Right

	Left	Long beam
165	899.5	899.6
6	900.	900.5
7	900.3	900.4
8	900.6	900.1
9	900.	899.9
170	899.8	899.8
1	896.6	896.6
2	902.	902.8
3	900	899.8
4	900.5	899.8
5	899.7	899.5
6	900.1	900.2
7	899.6	899.7

.5 .3

Feby 13/04

Comm present present

900.1 N Orleans gold

900.2 Ohio

899.7 Dublin

899.2 Ethan

.4 Quest.

Feby 14/04

Left 594 - 606

Rights

	Right	Long beam
178	899.8	900.1
9	899.5	900
180	900.7	900.5
1	900.5	900.8
2	900.2	900.1
3	900.2	899.8
4	900.	899.9
5	900.4	900
6	899.8	900
7	900.3	900.2
8	899.6	899.6
9	899.4	899.6

.3 .3

190	900.2	900.
1	900.6	900.3
2	900.2	899.8
3	900.2	899.9
4	899.8	899.5
5	900.3	899.9
6	900.2	900.
7	900.2	900
8	900.3	899.8
9	900.	899.9

.5 .4

Wbars 74 - 86

Feby 15/04

Left 631 - 638

Wbars 87 - 100

Rights

	Right	Long beam
200	899.7	899.9
1	899.7	900.
2	900.2	900.2
3	900.	899.7
4	900.5	900.3
5	900.6	900.2
6	900.5	900.3

.5

Feby 15/54 1st Court
Longs — Tom's Beam

207	899.8	899.7
8	899.9	899.9
9	899.8	899.8
210	900.	899.6
1	900.7	900. 900.2
2	900.3	899.9
3	900.2	899.7
4	900.1	899.7
5	900.3	900.
6	900.2	899.8

.5 .3

Feby 16/54
2nd Court
Longs
Dep 6.5 3 666
Sept 667 678
Tom's Beam

217	900	900.
8	900	900.2
9	900.2	900
220	900.2	899.5
1	899.8	899.9
2	900	899.6
3	899.9	900
4	900.	899.6
5	900.2	900
6	900	899.5
7	900.	900.1
8	900	899.6
9	900.5	900.1
230	901.	900.5
1	900.	899.9
2	900.	899.9
3	899.9	899.7
4	899.9	899.8
5	899.5	899.9
6	900.3	899.2
7	900	899.9
8	899.6	899.2

.7 .6 C.d .5

Feby 17/54
Dep 7.8 524
W Bars 101 163
Longs — Tom's Beam

239	900.3	900.2
240	899.9	899.9
1	899.8	899.8
2	899.5	899.6
3	899.9	899.8
4	899.5	899.6
5	899.6	899.2

.4 .4

Feby 18/54
W Bars
Longs — Tom's Beam

246	900.1	899.9
7	900.	899.9
8	899.8	899.5
9	900.1	899.5
250	900	899.6
1	900.	899.8
2	900.1	899.8
3	900.1	899.9
4	900.	899.6
5	900.5	900.1
6	900.4	899.8
7	900.3	900.
8	900.3	899.6
9	900.	899.6
260	899.7	899.6
1	899.9	899.4
2	899.8	899.4
3	899.2	899.8
4	899.9	899.7
5	899.5	899.7
6	900.	899.5

.5 .4

Feby 21/54
W Bars 114 126

Feby 22/54

Lingfield	Tonbridge
267 - 899.7	- 900.
8 - 899.8	- 899.4
9 - 899.5	- 899.7
270 - 899.5	- 899.7
1 - 899.6	- 899.5
2 - 899.7	- 899.7
3 - 899.7	- 899.9
4 - 899.5	- 899.9
5 - 899.8	- 899.8
6 - 899.7	- 899.5
7 - 899.6	- 899.4
8 - 899.8	- 899.5
9 - 900.	- 899.7
280 - 899.5	- 899.7
1 - 900.3	- 900.1
2 - 900.1	- 899.9
3 - 900.6	- 899.8

Feby 23/54

Lingfield	Tonbridge
284 - 900.2	- 899.9
5 - 900.	- 899.7
6 - 899.9	- 899.9
7 - 899.7	- 899.5
8 - 900.3	- 900.2
9 - 899.7	- 900
290 - 900.1	- 899.2
1 - 899.8	- 899.6
2 - 899.4	- 899.5

* At this time (Feby 23/54) Changed our Purchasing from 4.5 until further notice

Feby 24/54

Lingfield	Tonbridge
Retd 290 - 900.2	- 899.2
293 - 899.9	- 900.1
4 - 900.2	- 899.8
5 - 900.4	- 899.7
6 - 900.2	- 900.1
7 - 900.5	- 899.7
8 - 899.6	- 899.2
9 - 900.	- 900.1
300 - 899.6	- 899.1
1 - 900.1	- 899.8

Feby 25/54

Lingfield	Tonbridge
302 - 900	- 899.8
3 - 900	- 900.1
4 - 899.8	- 899.5
5 - 899.7	- 899.8

Feby 27/54

Lingfield	Tonbridge
306 - 900.1	- 900.2
7 - 900.2	- 899.8
8 - 900.2	- 900.
9 - 900.	- 900
310 - 900.1	- 899.9
1 - 899.9	- 899.9
2 - 900.1	- 900
3 - 899.5	- 900.2
4 - 900.8	- 900.6

Feby 28/54

Lingfield	815 - 826
Tonbridge	154 - 166
315	- 900.2 - 900.2
6	- 900.3 - 900.1
7	- 900.6 - 900.4
8	- 900.5 - 900.1
9	- 900.9 - 900.2
320	- 900. - 899.4
1	- 900.6 - 900.2

March 1/54

Engels

316	900.2
319	900.6
321	900.8
322	900.3
3	899.7
4	900.1
5	900.
6	900.2
7	899.9
8	900.2
9	899.6
330	899.7
1	899.
2	900.4
3	899.7
4	899.7
5	900.1
6	899.8
7	900

Townsheam

	900.2
	900.
	900.2
	900.
	900.2
	900.
	900
	900
	900
	899.9
	899.8
	900

March 4/54

Beams 180–192 (twice)

Engels March 6/54 Townsheam

357	899.6	899.6
8	900.4	900.6
9	900.6	900.4
360	900.3	900.
1	900	899.9
2	900	899.8
3	900.1	899.9
4	900.2	900
5	900.1	900
6	900.5	900.1

Engels March 7/54

367	900.
8	900.1
9	900.3
370	900.2
1	900.4
2	899.8
3	900
4	900.5
5	900.3
6	899.9
7	900.5
8	900.2
9	900.2
380	900
1	899.7
2	899.6
3	900.

	900
	900
	900
	900.7
	900.2
	900.1
	900
	899.5
	899.5
900.5	899.5
	899.4
	900.2
	900.3
	900.1
	900.1
	899.5

March 5/54

Beams 167–179

Engels Townsheam

331	899.9
338	900.2
9	899.7
340	899.8
1	899.6
2	900
3	899.8
4	899.8

	899.
	900.3
	899.8
	899.8
	899.6
	900
	899.8
	900.

March 6/54 Townsheam

345	900
6	900.1
7	900.5
8	900.3
9	900.3
350	899.9
1	900.3
2	899.7
3	899.7
4	899.6
5	899.9
6	899.9

	900
	900.3
	900.1
	900.4
	900
	899.8
	899.5
	899.7
	899.8
	899.7
	900.2

March 8/54

Beams 193–205

March 9/54

Lot - 912 - 932

Lingots

384 - 900.3 - 900.1
5 - 900.2 - 900.6
6 - 899.9 - 900.2
7 - 899.5 - 899.9
8 - 899.8 - 902.1 901.9
9 - 899.8 - 900.5 .6
390 - 900.5 - 900.2
1 - 900.2 - 900.4
2 - 900. - 900.1
3 - 900 - 900.
4 - 900 - 900.
5 - 900 - 900

Fine Gold Bars

1 - 991.3 - 991.3 dr
2 - 991.5 - 991.6 991½
3 - 991.5 dr - 991.3 dr
4 - 991.4 - 991.7 991½
5 - 991. - 991.6 dr
Dr - 1000. - 1000.4

March 10/54

Dépôt - 1000. - 1000.2
*6 - 990.7 dr - 990.7
7 - 990.8 990.5 990.7 - 991.2 - 990½
8 - 991.5 dr - 991.4
9 - 991.6 - 991.5 991½
10 - 991.6 - 991.4 991½
Dr 1000.1 - 999.8 .2

Dépôt 933 - 942

Lingots

396 - 900.2 - 900.1
7 - 900.3 - 900.2
8 - 900.2 - 900.2 .5
9 - 900. - 900.4
400 - 900.3 - 900.2
1 - 900.2 - 900.2
2 - 900.2 - 900.2

March 14/54

Dépôt 955 - 995

Fine Gold Bars

*11 - 990.7 dr - 991.1 rem
12 - 990.9 - 990.9 991
Dr - 1000. - 1000.

Lingots

403 - 900 - 900
4 - 900.5 - 900.5
5 - 900.3 - 900.3
6 - 899.6 - 899.6
7 - 900.3 - 900.4
8 - 900.3 - 900.2
9 - 899.8 - 899.8 cd
410 - 900. dr - 900.1 cd
1 - 899.9 dr - 899.6 cd
2 - 899.5 - 899.5
3 - 899.8 - 899.8
4 - 900.2 - 899.6
5 - 900. - 899.8
6 - 899.7 - 899.8

March 15/54

Dépôt - 957 - 999

Dr - 965

Lingots

417 - 900.4 - 900.5
8 - 900. - 900.3
9 - 900.5 - 900.1
420 - 900.1 - 900.1
1 - 900.1 - 900.2
2 - 900.1 - 900.3 .6
3 - 900. - 900.5
4 - 899.8 - 900.2
5 - 899.6 - 899.8
6 - 899.8 - 900.
7 - 899.6 - 899.8
8 - 899.7 - 899.8

Fine Gold Bars

*13 - 991.1 - 991.2 991
Dr - 1000.1

Mch 16/54

Sep - 1018 - 1024

Sep 1000 - 1078

Wheat 206 & 207

Sweet

429 900 - 900.1

430 - 899.9 - 900

1 - 900.4 - 900.3 Dr.5

2 - 900.2 Dr - 900.

3 - 900.5 - 900

Mch 17/54

Wheats - 1032 - 1037

" - 1052 - 1055

" - 1080 - 1096

Wheat 1017 & 1020

Sweet

434 899.8 - 899.9

5 - 900.1 - 899.8

6 - 898.3 - 900.2

Mch 18/54

Sep 1060 - 1065

Sep 1089 - 1107

Sweet

437 - 900.1 - 900 Dr

8 - 900.7 Dr. - 900.2 Dr

9 - 900.1 - 900.1

440 - 900. - 900.2

1 - 900 - 900.1 Dr

2 - 899.8 - 899.8

3 - 899.5 - 899.6

Mch 20/54

Sep

Mch 21/54

Sep 1098, 1134 & 1143

Wheat Sweet Wheat

14 - 991.7 Dr - 991.4

15 - 991.2 - 991.1 Dr

16 - 991.2 - 991.1 Dr

17 - 990.9 Dr - 991.2 Dr.6

18 - 991.7 Dr - 991.6 Dr

19 - 992.5 - 992.7 992½

20 - 992.2 - 992.2 992

21 - 992. Dr - 992.2

Cr - 1000.0 - 1000

Mch 21/54

Wheat 1154 & 1156

Sweet

444 - 900.1 - 900

5 - 900.8 - 900.5

6 - 900. Dr - 899.5

7 - 900.3 - 899.7

8 - 900.3 - 899.8

.5 9 - 899.9 - 900.1

450 - 900 - 899.9

1 - 900.2 - 899.8

2 - 900 - 900

3 - 900.6 - 900

4 - 900.2 - 900

Mch 22/54

Wheat 1154

Sweet

1 - 991.4 991.5 991.7 991.5 Rem 992

2 - 992.3 - 992.2 992½

3 - 991.5 - 991.6 991½

4 - 991.4 Dr - 991.7 Rem.

5 - 991.1 - 991.4 991

6 - 991.2 - 991.2 991

Cr - 1000.1 - 1000.2

Mch 24/53

Wheat 211 - 223

Oat Pit Sweep

10 bbls @ 11 - 20

1880 - 248

1894½ - 261½

1966½ - 250½

Mch 25/53

Wheat 1178 - 1180

Sweet

455 - 900.7 - 900

6 - 900.5 - 900

7 - 897.6 - 897.6

8 - 900.2 - 900

9 - 899.7 - 899.8 Dr.5

460 - 900.4 - 900.1

1 - 900. - 900

2 - 900.2 - 900

3 - 900.1 - 899.6

4 - 899. Dr - 900.1

March 27/54

Sept 1191 - 1198

1192 - 1210

Augusta

465	897.8	898.2	C d
6	899.5	900.1	
7	898.9	899.2	Com d
8	899.7	899.6	
9	899.6	899.9	C d
470	900.4	900.5	
1	899.7	899.8	
2	899.7	899.5	
3	899.8	899.9	
4	898.6	898.6	C d .4
5	899.4	899.5	+
6	899.5	899.5	+
7	899.4	899.6	+
8	899.7	900.2	
9	Endings		C d

March 28/54

Sept 1225 - 1236

Augusta

480	899.9	900.1	
1	899.2	899.4	
2	900.5	900.	
3	900.3	899.7	
4	900.5	899.8	Dr. C d
5	899.8	899.7	.1
6	899.8	899.6	
7	900.	899.8	
8	899.8	899.4	
9	900.	899.6	
490	899.5	900.	
1	899.5	899.5	X
2	900.1	899.7	
3	900	899.5	

March 29/54

Sept 1238 - 1250

March 30/54

Sept 1259 - 1265

Augusta 895 1252 - 1285

Augusta March 31/54 Cont'd

494	900.	900.1	
5	900.2	900	
6	899.9	900.1	
7	900.4	900	
8	900.3	900	
9	900	899.9	
500	900	899.8	
1	900.2	900	.2 .5
2	899.8	899.9	
3	899.8	900	
4	900	900	
5	899.8	900.3	
6	900.1	900.2	

Septme 1/54

Sept

Sept 1310

Tim Goulais

7	991.6	991.4	
8	990.2	990.2	
9	989.5	990.	Dr
10	989.7	989.7	Com d
11	989.5	989.5	
12	988.5	988.7	
Dr	1000.3	1000.	C d

April 3/54

Tim Goulais

* 7	990.7	990.8	990
8	990.	990.	990
10	989.4	989.6	989
11	988.9	989.5	989
Dr	1000.2	1000.1	
12	988.6	988.8	988
13	988.5	988.6	988
14	988.5	988.5	988
Dr	999.9	1000.1	
Augusta 5		899.9	
505	900.	900.2	
8	899.5	899.7	
510	899.8	900.	

April 4/52

	Longitude	Latitude
11	-900.	-899.9
2	-900.3	900.3
3	-899.7	-899.8
4	-900.4	-900.6
5	-899.6	-899.7
6	-900.	-899.7
7	-899.7	-900
8	-900.1	-899.9
9	-899.8	-900
20	-899.9	-900.2
1	-899.7	-899.8
2	-900.2	-899.5
3	-900	-899.6
4	-899.9	-899.4

April 5/52

	Longitude	Latitude
25	-899.8	-900.1
6	-900.	-900.1
7	-899.8	-900.1
8	-900.1	-900.2
9	-899.8	-900
(c) Rachelle	-900.2	-900.2
(c) Rose	-900.1	-900.1

April 6/52

	Longitude	Latitude
30	-900.4	-899.6
1	-900.3	-900.
2	-900.	-899.8

April 7/52

	Longitude	Latitude
3	-900.2	-900.6
4	-900.4	-900.5
5	-898.3	-898.9
6	-900.3	-900.6
7	-899.2	-899.2
8	-900.2	-900.1
9	-900.	-899.8

April 8/52

	Longitude	Latitude
40	-900.	-899.6
1	-900.1	-900
2	-900.2	-899.9
3	-900.1	-900
4	-900.2	-900.4
5	-900.	-899.9
6	-900.	-899.9

April 9/52

Sep 1349 - 1355

April 10/52

Sep 1354 - 1403

April 11/52

Sep 1351 - 1363

* 1	-990.8	-990.9	990½
2	-990.7	-990.8	990½
3	-991.	-990.6	990½
Pr	-1000.3	-1000.1	

M + R Leeuw

10 Sets * 21 - 30

2603½ - 2284

2510 - 2214

2536½ - 225

April 11/52

Sep - 1370 - 1376

Pre 1358

*4	-990.3	-990.3	990
5	-990.3	-990.	990
6	-990.2	-989.9	990
7	-989.5	-989.5	990½
8	-989.9	-989.9	990
Pr	-1000.1	-1000.	
9	-991.2	-991	
10	-991.8	-991.2	
11	-991.7	-990.8	
12	-991.3	-990.8	
Pr	-1000	-1000.2	

April 14/32

Sept 1389 - 1397
Do 1405 - 1426
Do 1377 - 1388

Fine Sol mucs for Hem

	Fine	Long
9	990.7	991. 990½
10	991.2	991.5 991
11	991.1	991.2 991
12	990.8	990.8 990½
13	990.9	991.1 990½
14	990.8	991. 990½
15	990.9	990.9 990½
Qr	1000.2	1000.2

April 15/32

Sept 1452 - 1457
Sept 1409 - 1414

Fine Sol mucs for Hem

	Fine	Long
16	991.8 990.9	990.9 991 990½
17	991.3	991.1 991
18	991.3	991.2 991
Qr	1000.	1000.2

Qr interchange 1000.2

April 14/32

Sept 1421 - 1474
Sept 1475 - 1486
Sept 1500 - 1511

Long Cs

	Fine	Long beams
7	900.7	900.7
8	899.7	899.8
9	900.4	900.2
1500	900	900.1
1	900.1	899.9
2	899.9	899.7
3	900.1	900.1
4	900	900
5	899.9	900.1
6	900	899.9

.6 .6 .7

April 15/32

Fine Sol mucs for Hem

	Fine	Long beams
19	990.9	990.6
20	990.9	990.7
21	990.6	990.6
22	990.7	990.6
23	990.9	990.8
24	990.6	991.2
25	990.9	991.2
Qr	1000.3	1000.3

April 17/32

Fine Sol for Hem

	Fine	Long beams	
19	990.6	990.6	990
20	990.7	990.7	990
21	990.7	990.5	990
22	990.3	990.6 990.4	990
23	990.5	990.5	990
24	990.7	990.7	990
25	990.7	991	990
26	990.5	990.6	990
27	990.6	990.5	990
Qr	1000.	1000.	

April 18/32

Sept 1550 - 1560

Long Cs

	Fine	Long beams	
557	900.3	900.2	
8	900.5	900.5	
9	900.3	899.9	.6
560	900.5	899.9	
1	900.3	900.2	
2	900.2	900	

.7

April 19/32

Sept 1553 4 1561

A fine of Sept #1525 by sulphuric acid to determine Amt of Platinum

Corpet (Gold Plate)

	Fine	Long beams	
563	899.9	899.6	
4	900.2	900	
5	900	899.7	.4
6	900.1	900.	
7	899.9	899.6	

.5

Apr 22/54

Fine Gold Bars

1	990.4	990.2	990
2	990.	990.3	
3	989.8	989.7	989½
4	990.	989.6	989½
Pr.	1000.3	1000.	

Apr 23/54

Fine Gold Bars

5	989.8	989.9 dr	
6	990.4	990.2 dr	
7	989.8	989.8	989½
8	989.9	989.8 dr	
Pr.	1000.3	1000.2	

Refining gold 9 22½

wt of stone 2.320 yielded gold 0.108 oz
of above fineness - value $ 2.06

Apr 25/54

Fine Gold Bars

8	989.7	989.3 dr	rem.
9	990.4	990.3	
10	990.7	990.7	
11	990.	989.9	
Pr.	1000.2	1000.2	

Gold Refining 946

4.27 oz

Apr 26/54

Fine Gold Bars Dr. Beam

12	989.9	989.9	rem
13	990. 990	990.2	990.
14	990. 990	990.3	990
15	990 990	990.4	990.
16	990. 990	990.2	990
Pr.	1000.	1000.3	

Apr 27/54

Fine Gold Bars Mr. E.

17	989.9	989.7	989½
18	989.9	989.7	989½
19	990	989.9	990
20	990.	989.9	990
Pr.	1000.	1000	
	999.5		
21	990	990	990
Pr.	1000.2		

Reg. 566 899.7

Refining gold - 882

Apr 28/54

Dep. 1621 - 1634

Dep. 1669 - 1665

Deposits

569	899.7	900.1	
570	900 3	900	
1	899.6	900.2	
2	900.3	900	

Fine Gold Bars

21	990	990	989½
22	990.2	990.4	990
Pr.	1000.2	1000.2	

N.Y. Pr. 992.7

Apr 29/54

Dep. 1666 - 1671

Dep. 1682 - 1689

Dep. 1704 - 1716

Fine Gold Bars Dr. Beam

23	992	991.7	991½
24	991.9	992.1	
25	992.1	992	
26	991.8	992.2	
27	991.5	991	
Pr.	1000.1	1000.2	
	999.5	999.8	

May 1/54

Hg
#28 -991.7 -991.6

W.R. -999.5
Ox R -1000.1 Br.
Penn R (Smith) -999.8

Dep 1699 - 1724 ne 1708
Dep 1756 - 1717
Dep 1753 - 1765

May 2/54

Dep 1766 - 1777
" 1794 - 1805
" 1878 - 1525
Hg Bars
#28 -992. -991.
1 -991.9 991.8 991½
2 -992. 991.5 992.1 991½
3 -991.7 991.9
4 -991. 991.4 991.8 991½
Ox R -1000.2 -1000.
Penn -999.7 -1000.

May 3/54

Dep 1821 - 1832
Inserts
573 900 -900.3
4 -900.4 -900.1
5 -900.5 -900.
Hg #5 -991.8 -991.7 991½
Pr -1000.2 -1000.1

May 4/54

Hg Bar
#6 -991.7 991.9 991.6
Pr -1000.2 -1000.1 1000.2

May 5/54

H Bars 259 -912.8 -913.1
260 -955 -878.5
Pr 999.8
Dep 1860 1866

May 9/54

Dep 1863 - 1875
" 261 - 913.5
Inserts
572 -899.8 -899.6
3 -899.7 -899.7

May 9/54

Dep 1876 - 1881
Penn Sola melt Mr Ed Beam
#7 -990.6 -990.4 990½
8 -990.5 -990.4 990½
9 -990.7 -990.7 990½
Pr -1000 -1000.00

Mr Ky Smith
10 bbl #31 - 40.
1 - 1841½ - 246
2 - 1865 - 246
3 - 2003 - 264½

10 bbl #41 - 50
1 - 2039½ - 191½
2 - 1825½ - 193½
3 - 2245 - 193½
Inserts
578 -900.4 -900.4
9 -900.3 -900.1

May 10/54

Hg Bars
10 -990.9 -990.8 990½
11 -990.9 -990.8 990½
12 -990.8 -990.8 990½
13 -990.8 -991 990½
Pr -1000. -1000.2
W.R. -999.9

May 10/54

Dep 1906 - 1911
1930 - 1930

Yg Bars — 11/54 Dom's beam

14	991.2	991.1
15	991.1	991.2
16	991.5	991.4
17	991.9	991.6
18	991.6	991.6
Qr	1000.2	1000.2

May 12/54.

Sep	1959	1964
Sep	1945	1955
Sep	1997	1991

Yg Bars

14	991.8	990.9	991. 990½
15	991.4		991.4 991
16	991.6		991.6 991
17	991.7		991.9 991½
18	991.9		991.8 991½
19	991.9		991.9 991½
Qr	1000.2		1000.3

May 13/54

Sep	1989	1997
Sep	1965	2009

Yg Bars

20	991.9	990.9	991.8 990½
21	992.1	990.9	991.7 991½
22	991.8	990.9	991.7 991½
23	990.8	990.9	990.9 990½
Qr	1000.3	1000.1	1000.2

Cal Mount Dept. # 1 Y 3

	A.	J.	A (3 portable)
1	929.6	930.1	929.8
2	880.3	880	880
		Prov	899.9

May 15/54

Sep	2048	2059
Sep	2072	2083

Yg Bars — May 15/54

* 24	990.9	990.9	990½
25	990.9	990.8	990½
26	990.9	990.9	990½
Qr	1000.05	1000.2	

Lingots

* 580	900	900.4
1	900.1	900.2

May 16/54

Sep	2089	2099

Yg Bars

26½	990.9		991. 990½
27	991.1		990.8 990½
28	991.		991. 990½
29	990.6		990.7 990½
Qr	1000.2		1000.2

May 17/54

Yg Bars

30	991.1		991.2
31	991.		990.8
32	991.		990.8
Qr	1000.		1000.

May 18/54

31	990.9		991.8
32	991.		991.2 990½
33	990.5		990.6 990½
34	988.3		990.1
Qr	1000.		1000.2

May 19/54 cont.

Sep	2117	2122	2106
	2116		
Yg Bars	26½		992.6

May 20/54

Yg Bars 26½ — 992.7

1	990.5	990.2
2	990.5	990.7
3	990.5	990.2
Qr	1000.	1000.1

May 24/54

Fg 21 Bars

Re 2	990.6	990.4	990½
Re 3	990.5	990.3	990
4	990.8	990.3	990
5	990.4	990.3	990
Pr	1000.2	1000.	

Dupes

582	900.	900.1
3	900.3	900.1

May 22/54

Fg 6 Bars

#6	990.	990.2
7	989.5 dr	990.8
8	991.	990.7
9	991.1	990.6
Pr	1000.4	1000.1

Dupes

584	900	900
5	899.9	900.3
6	899.8	899.9
7	899	899.8
8	900.2	900

Fg 9 Bars

#10	990.9	990.6
Dupe 587	899	898.2

Fgs Bars

6	990.4	990
8	990.8	990.3
9	990.9	990.3
10	990.8	990.3
Pr	1000	999.9
11	990.5	990.
12	991.5	990.6
13	991.	990.5
14	990.5	990.3
15	991.	990.5
Pr	1000.1	1000.

Thurs May 25. 1854

Fg Bars — Fs beam

Andrews:

* 11	—	990.2	
12	—	991	
13	990.6	990.7	990½
14	990.6	990.6	990½

Conrad:

15	990.5	990.8	990½
16	990.8	990.6	990½
17	991.	990.6	990
18	990.4	990.5	
19	991.	990.7	990½
Proof	1000.1	1000.1	

Fri May 26. 54

	Fg. Bars	Fs	
*	11 — 990.4	— 990.3	Fri
	12 — 991.1	— 990.7	R. Mell
	20 — 991.9	— 991.6	991½
	21 — 991.9	— 991.6	991½
	22 — 991.9	— 991.2	Fri
Proof	— 1000.2	— 1000.1	
	23 — 991.4	— 991.3	991

May 27/54

Dupes

990	587	900.4 dr	900.1
990½	588	900.8	900.5
990½	1	900.4	900
990½	2	900.4	900.1

Fg. Bars

24	991.4	991.3	991
25	992.	991.6	991½
26	992.	991.7	991½
27	992.	991.6	991½
Pr	1000.3	1000.	

May 29/54

Dupes

2218	2231	
2246	2253	

May 29/54

28	99.2	99.6	99½
29	991. dr	990.9	rew
30	991.2	990.8	
31	991.1	990.8	
Qr	1000.1	1000.	
32	990.9	990.7	990½

May 30/54

30	990.8	990.5	rew.
31	991.3	991.2	991
Qr	1000.3	1000.	

Sep 2280 – 2298
Sep 2320 – 2294
Sep 2287 – 2294
Sep 2278 – 2308

May 31/54

Sep 2353 – 2335
Sep 2317 – 2371
Sep 2372 – 2406

June 1/54

Sep 2392 – 2403
Sep 2416 – 2427

June 2/54

3	900.7 dr	900.4	
4	900.8	900.6	5
5	900.7	900.2	

June 2/54

Dr Bars – 268 – 271
re o/pay 2394, 2395, 2418
Sep 2432 – 2444

June 3/54

Dr Bars 272 to 273

6	899.2	899.5	899.4
7	899.6	899.4	2, 3, 4
8	899.7	899.1 dr.	

(919) – 800.5 = 87½

June 5/54

599	900.2	900.1	
600	900.2	900.2	
1	900.1	899.8	
2	901.4	901.2	
Qr	900.1	900.	
	899.6	899.8	(900)

June 6/54

*1	991.9	991.7	991½
2	991.4	991.7	991½
3	991.6	991.7	991½
4	991.2	991.5	
Qr	1000.	1000.1	

California Bars
1 – 863.2
2 – 884.3 – 883.7
3 – 887. – 887.2
4 – 886.7 – 886.6
Qr – 899.9 – 900.
2nd Qr – 899.5
Bal 20 pcs – 899. – 899.5
Agassiz – 916 – 916.2
2 Do – 916 – 916.1
2 Do – 916 – 915.9

June 7/54

4	991.3	991.3	991
5	991.2	991.2	991
6	991.5	991.2	991
7	991.9	991.4	
8	991.8	991.4	
Qr	1000.4	1000.2	
new do	1000.3	1000.	
Bal 20 pcs	899.1	899.2	

June 8/54

603	899.7	900.1	
4	899.8	900	
5	900.	900.4	5
6	900.6	900.3	
7	900.3	900.1	991½
Qr 1000.1	991.6	991.5	
new Qr 1000.1	991.6	991.5	991½

Thermometer outside office on June 21/53 — 92°
about 4 o'clock afternoon

June 22/53 — 93°

30°C. Aug 12/53 — 92½

20°C Aug 13/53 — 92.7

350° July 5/54 — 92.5

34° July 12/54 — 96°

In settling with Mr Booth at the close of 1853, he returned Gold Dollars to an amount equivalent to 50 oz Standard Gold in Assay Office

Assn.

July 10/54 — Rec'd from Melter & Refiner 256.80 oz fine Silver

Assn